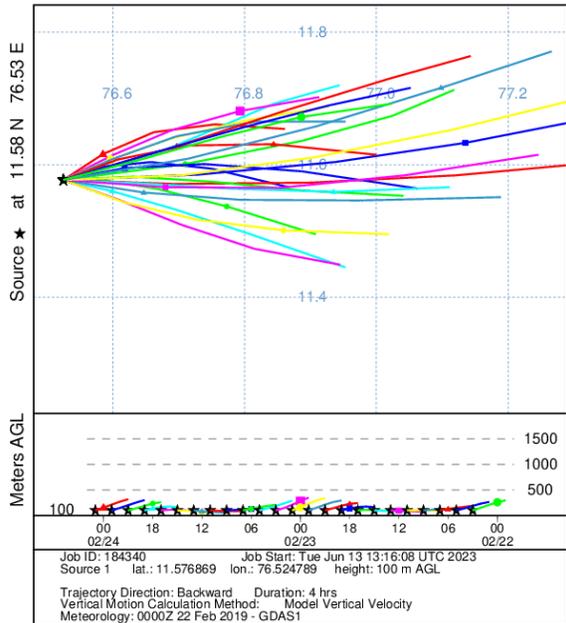
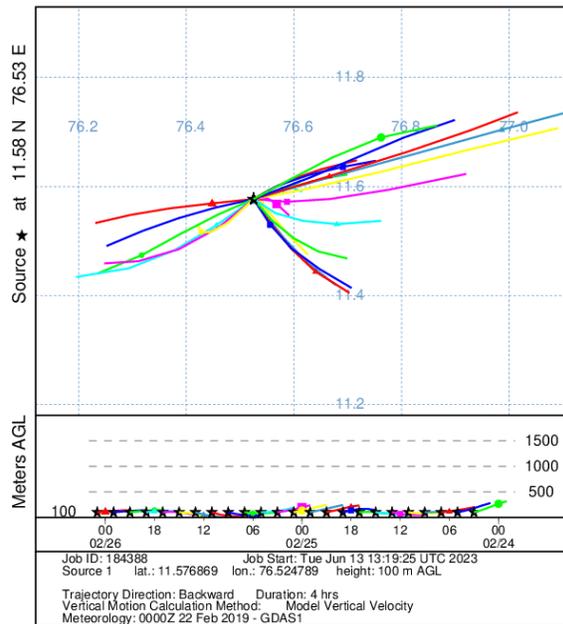


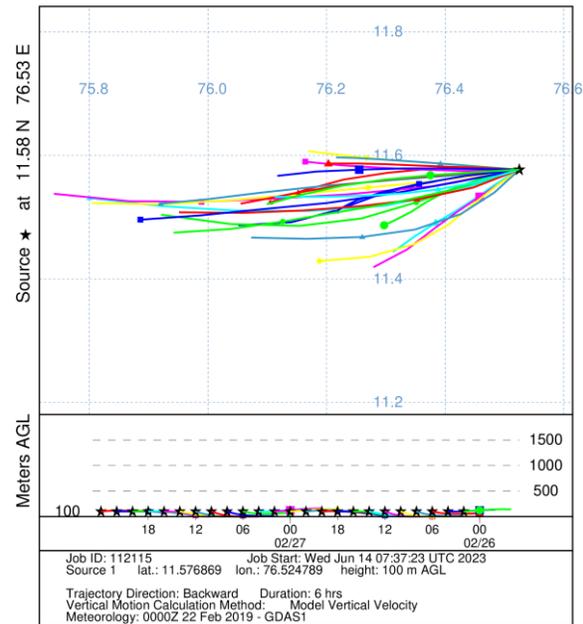
NOAA HYSPLIT MODEL
Backward trajectories ending at 0100 UTC 24 Feb 19
GDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0100 UTC 26 Feb 19
GDAS Meteorological Data

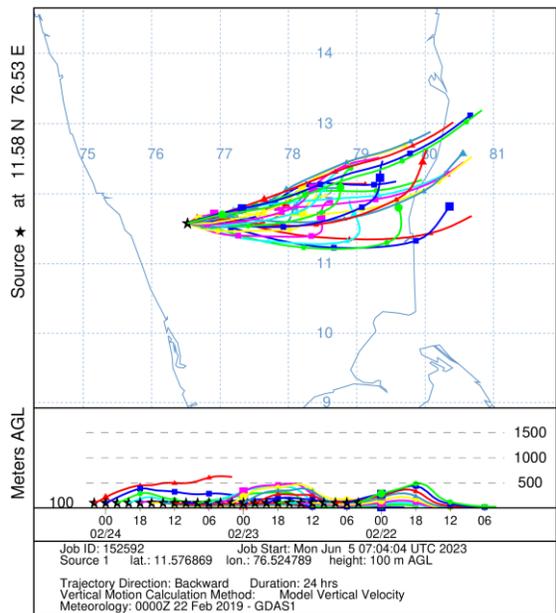


NOAA HYSPLIT MODEL
Backward trajectories ending at 0000 UTC 28 Feb 19
GDAS Meteorological Data

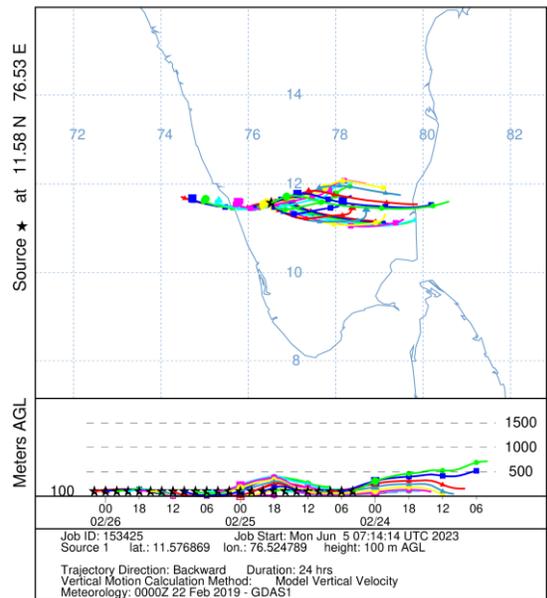


Backward wind trajectory map of Ombetta from 22-28 February, 2019, 100m above seal level. The top pictures show the magnified image of the trajectories.

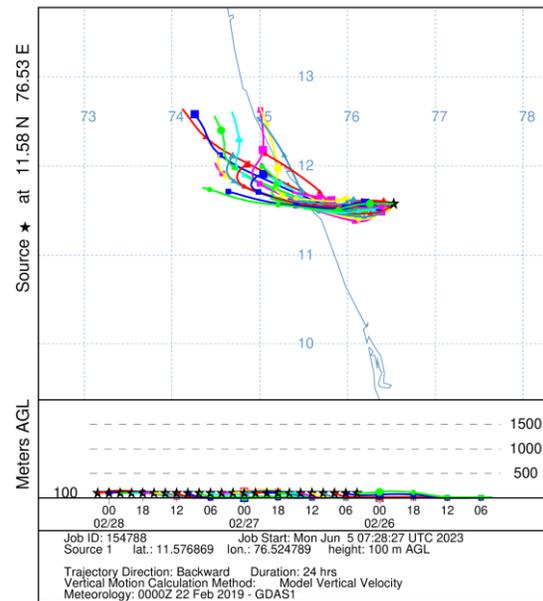
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Backward trajectories ending at 0200 UTC 24 Feb 19
GDAS Meteorological Data



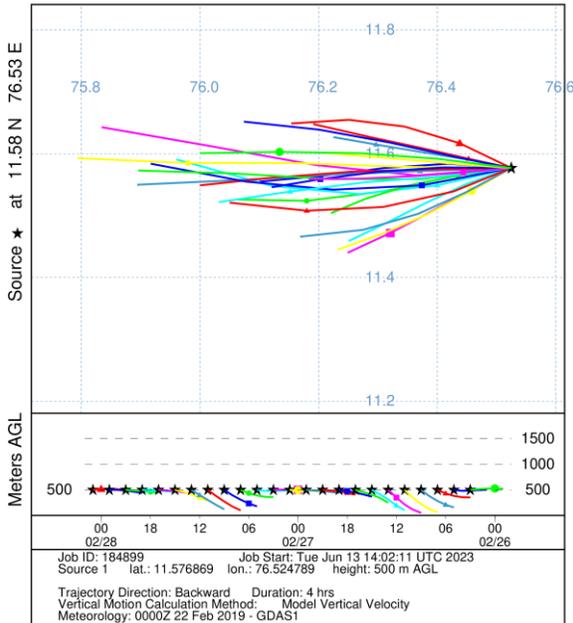
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Backward trajectories ending at 0200 UTC 26 Feb 19
GDAS Meteorological Data



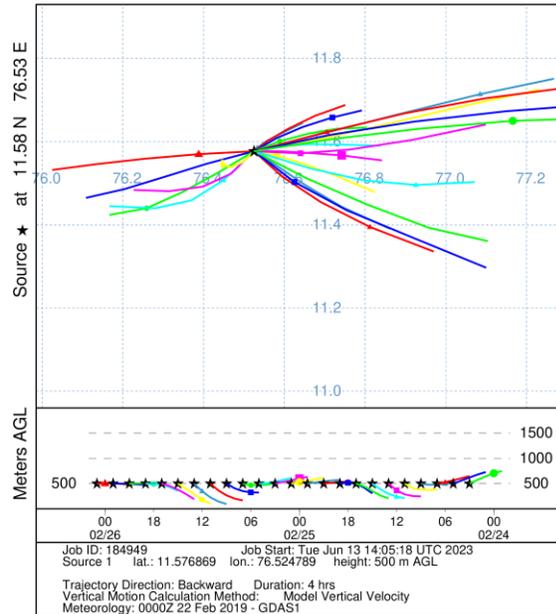
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GDAS Meteorological Data



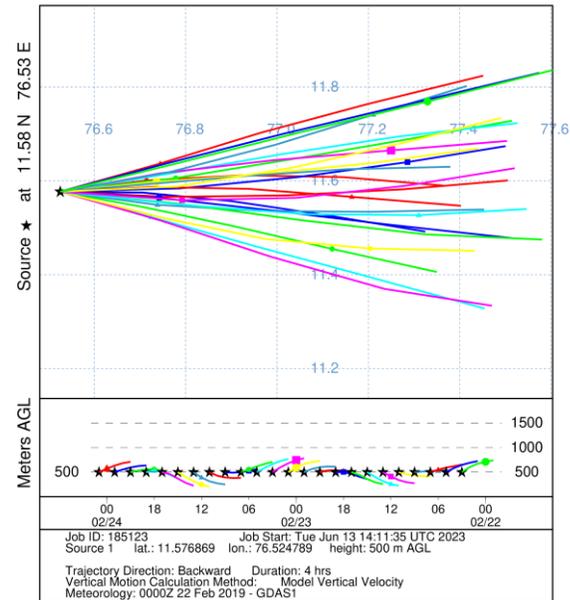
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Backward trajectories ending at 0100 UTC 28 Feb 19
GDAS Meteorological Data



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GDAS Meteorological Data

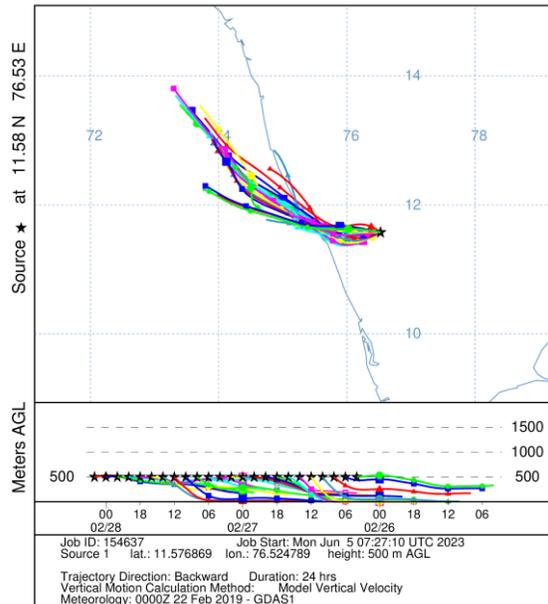


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Backward trajectories ending at 0100 UTC 24 Feb 19
GDAS Meteorological Data

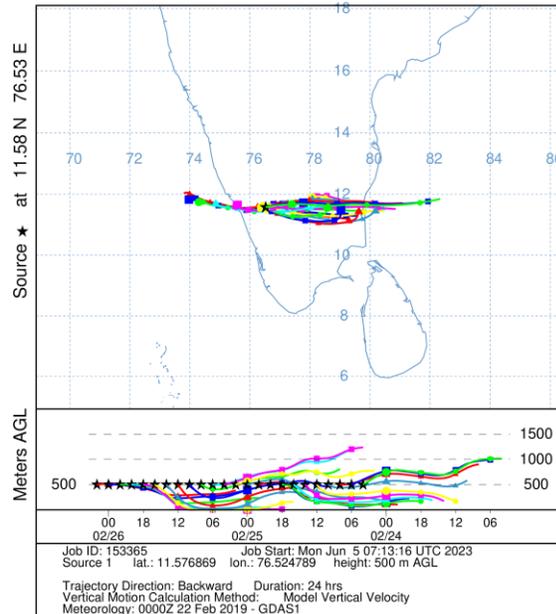


Backward wind trajectory map of Ombetta from 22-28 February, 2019, 500m above seal level. The top pictures show the magnified image of the trajectories.

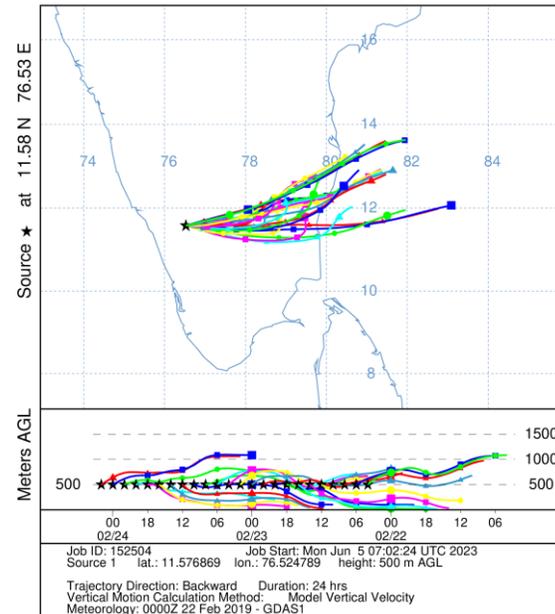
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Backward trajectories ending at 0200 UTC 28 Feb 19
GDAS Meteorological Data



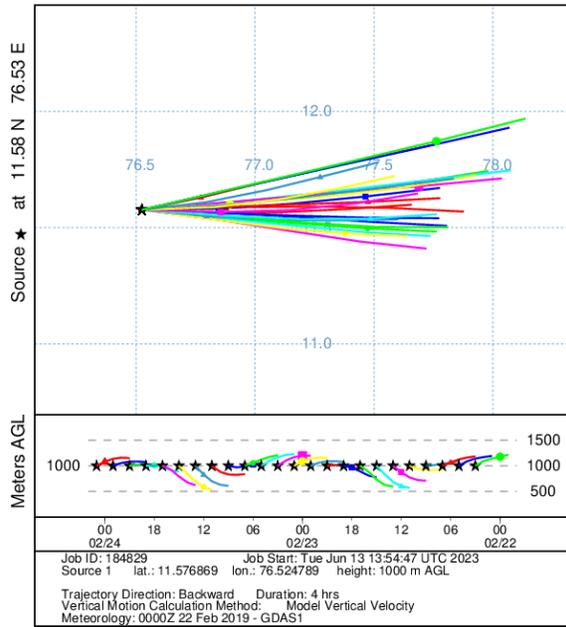
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Backward trajectories ending at 0200 UTC 26 Feb 19
GDAS Meteorological Data



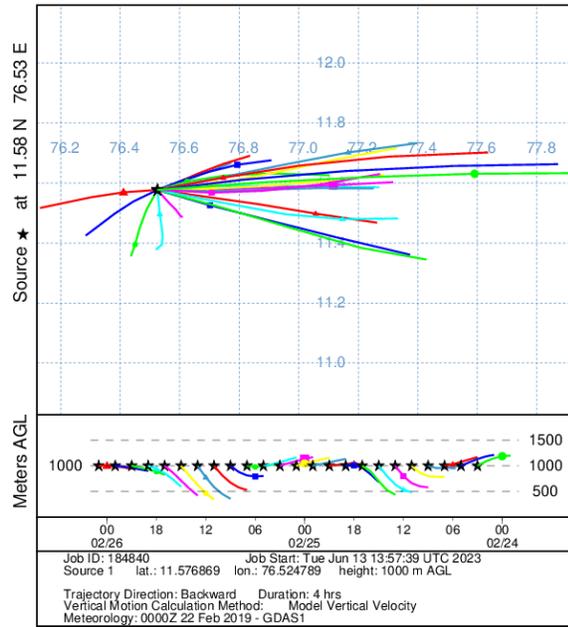
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GDAS Meteorological Data



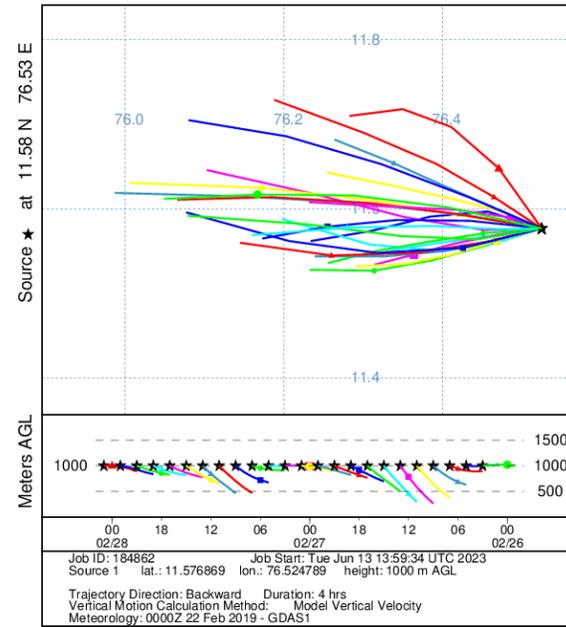
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Backward trajectories ending at 0100 UTC 24 Feb 19
GDAS Meteorological Data



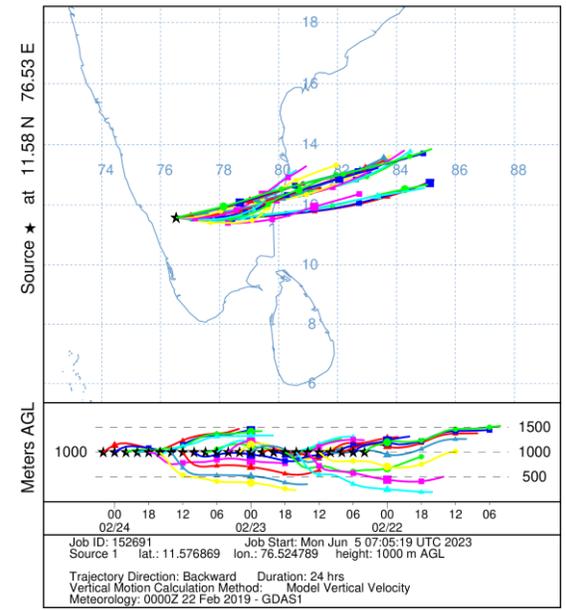
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Backward trajectories ending at 0100 UTC 26 Feb 19
GDAS Meteorological Data



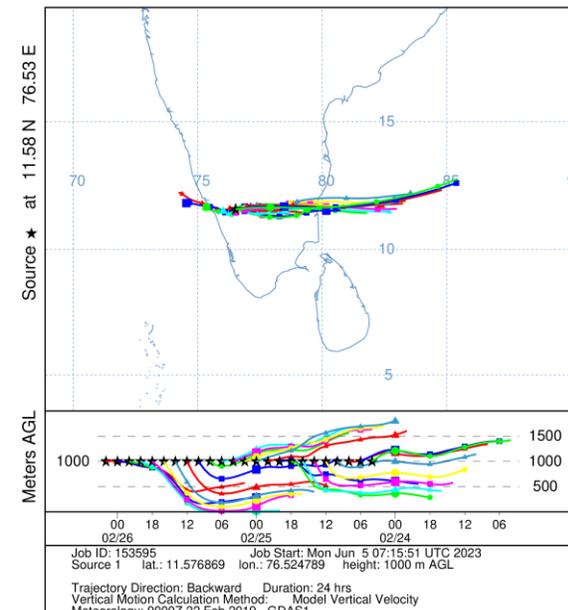
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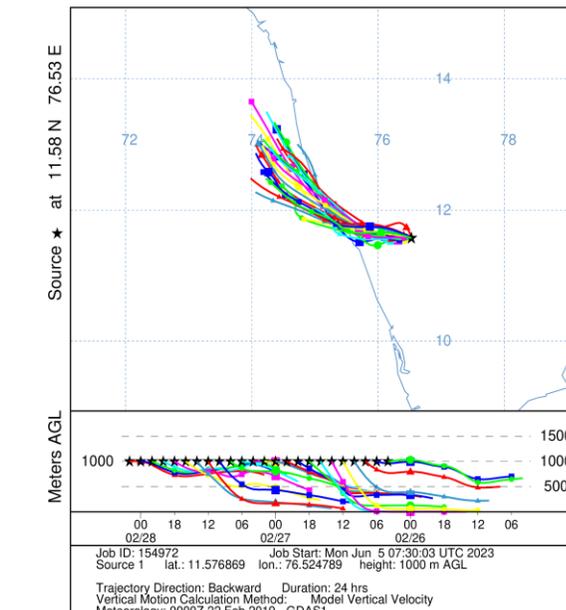
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Backward trajectories ending at 0200 UTC 24 Feb 19
GDAS Meteorological Data



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GDAS Meteorological Data

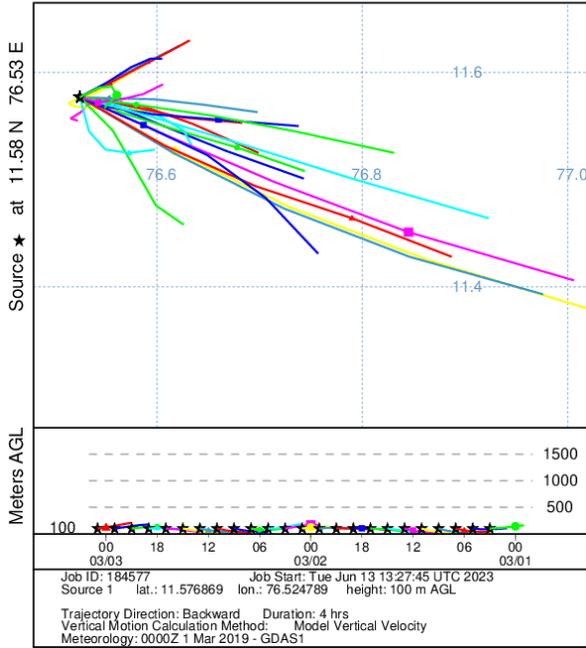


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GDAS Meteorological Data

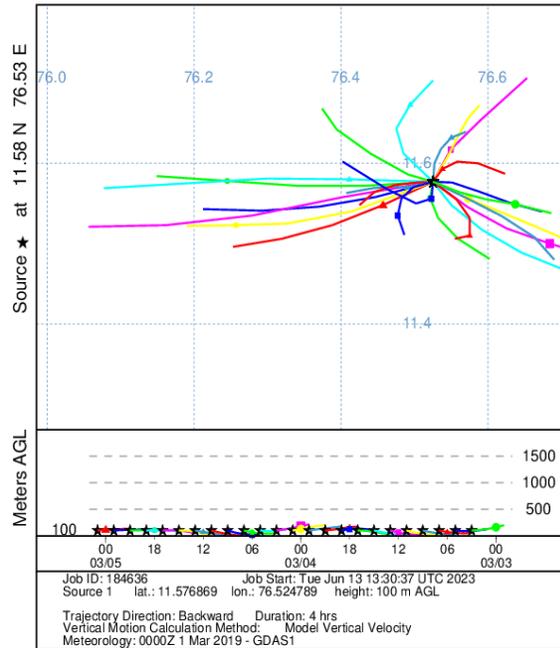


Backward wind trajectory map of Ombetta from 22-28 February, 2019, 1000m above seal level. The top pictures show the magnified image of the trajectories.

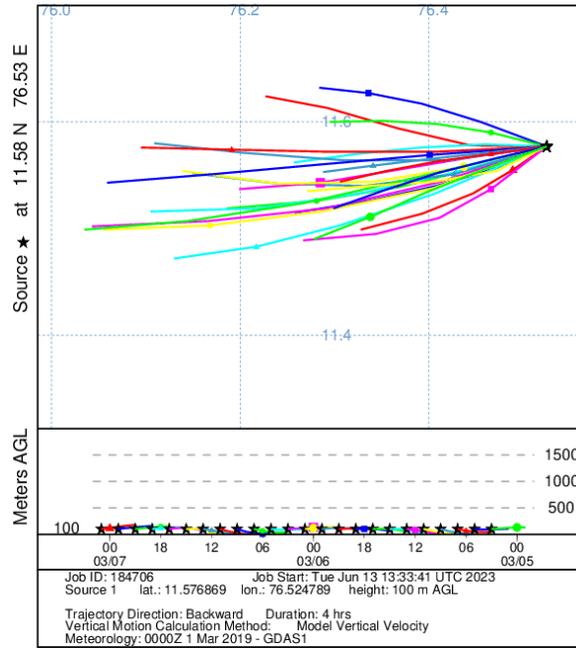
NOAA HYSPLIT MODEL
Backward trajectories ending at 0100 UTC 03 Mar 19
GDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0100 UTC 05 Mar 19
GDAS Meteorological Data

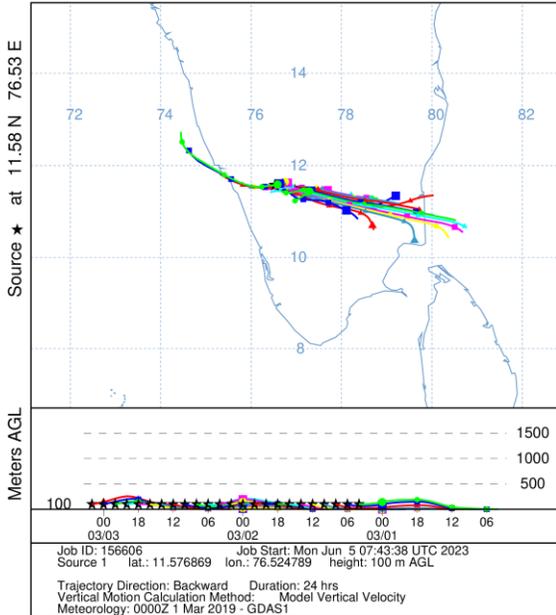


NOAA HYSPLIT MODEL
Backward trajectories ending at 0100 UTC 07 Mar 19
GDAS Meteorological Data

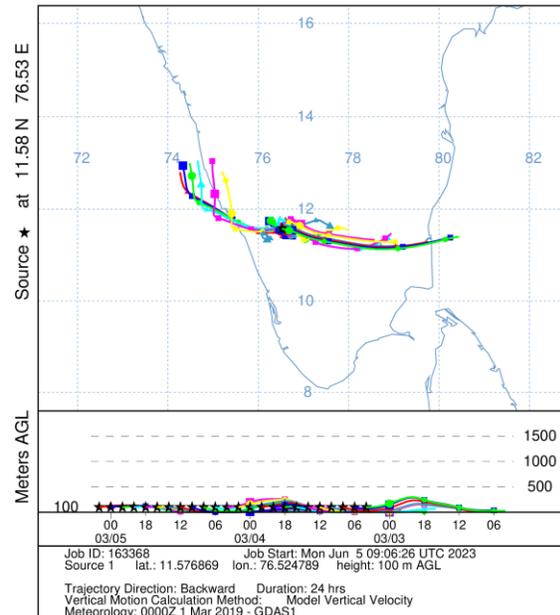


Backward wind trajectory map of Ombetta from 01-07 March, 2019, 100m above seal level. The top pictures show the magnified image of the trajectories.

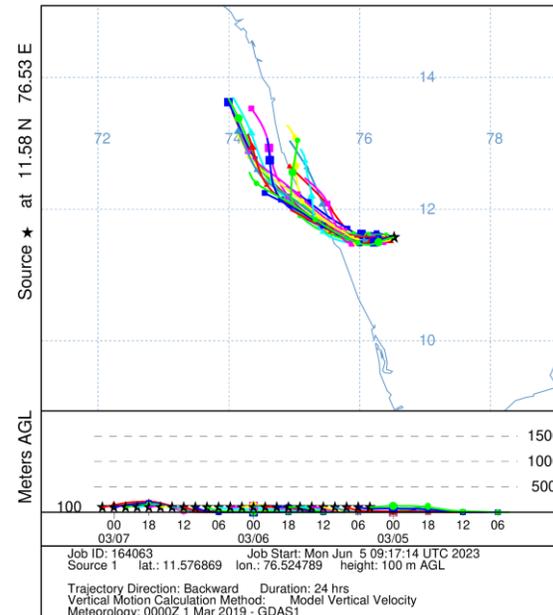
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Backward trajectories ending at 0200 UTC 03 Mar 19
GDAS Meteorological Data



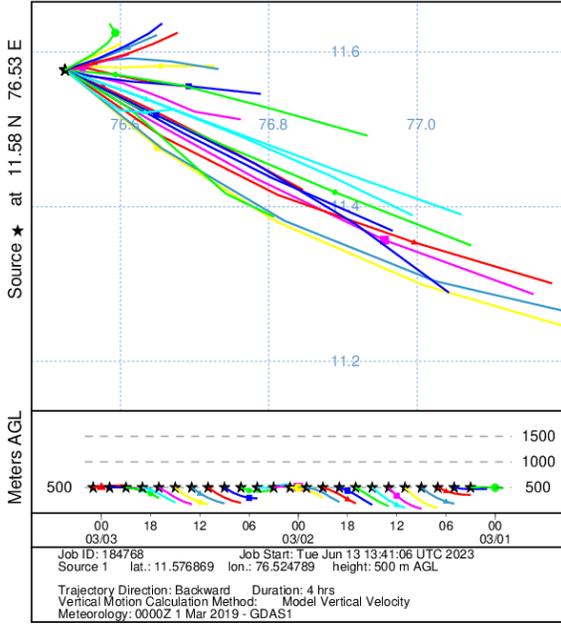
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Backward trajectories ending at 0200 UTC 05 Mar 19
GDAS Meteorological Data



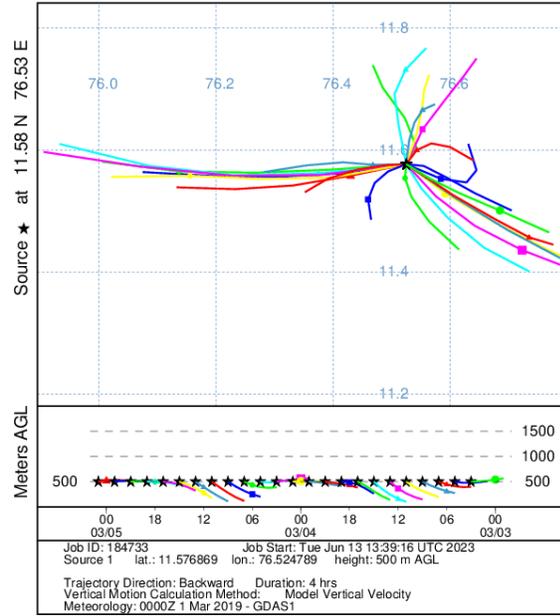
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Backward trajectories ending at 0200 UTC 07 Mar 19
GDAS Meteorological Data



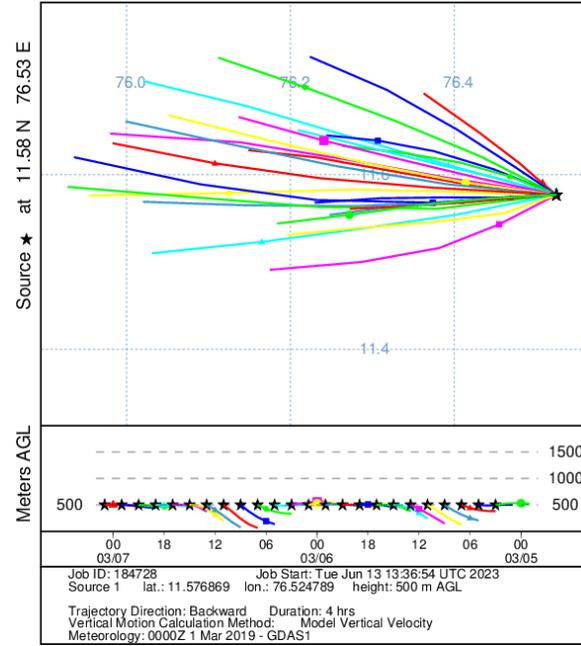
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GDAS Meteorological Data



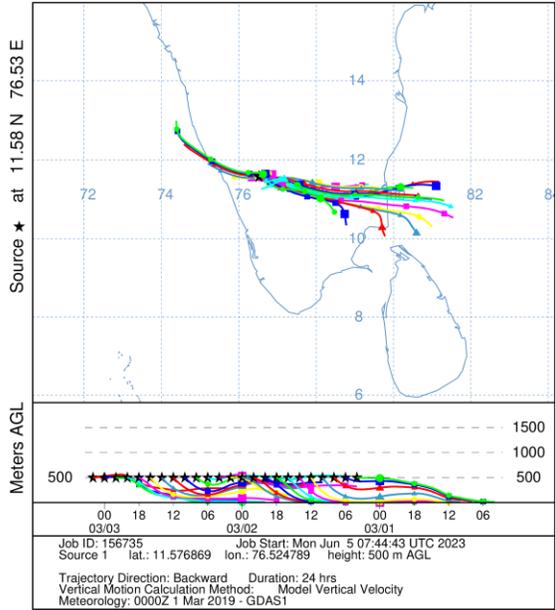
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GDAS Meteorological Data



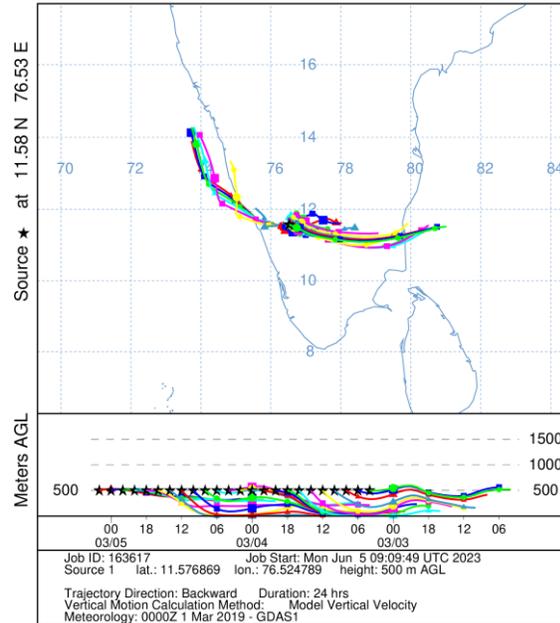
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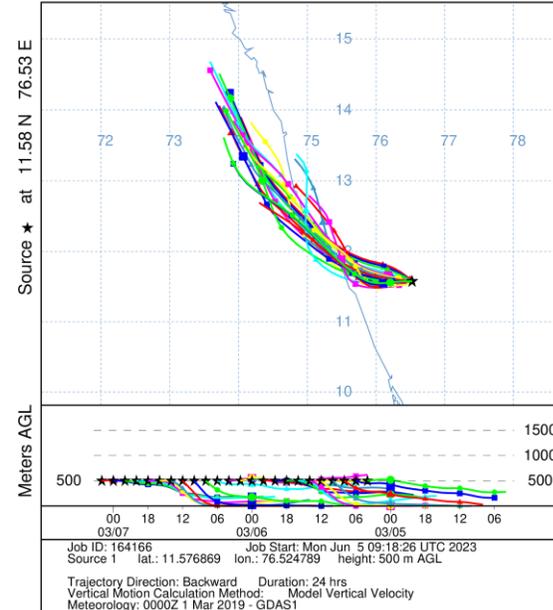
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Backward trajectories ending at 0200 UTC 03 Mar 19
GDAS Meteorological Data



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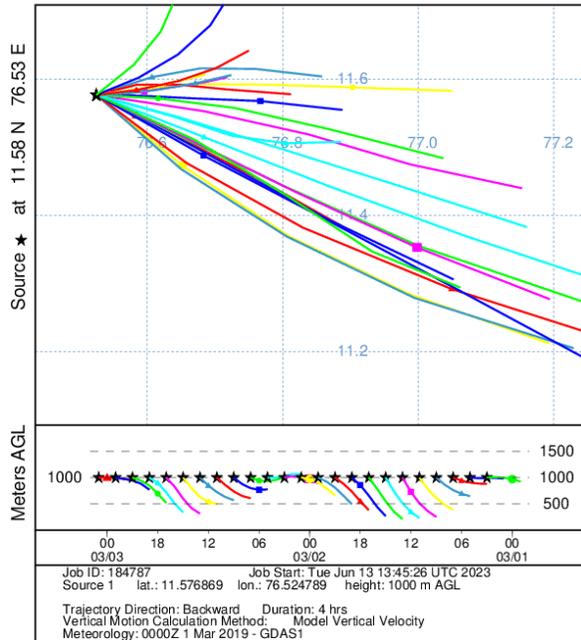


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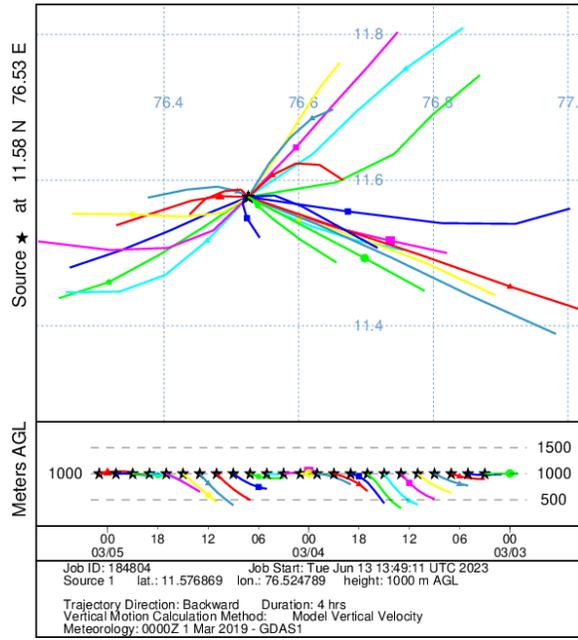


Backward wind trajectory map of Ombetta from 01-07 March, 2019, 500m above seal level. The top pictures show the magnified image of the trajectories.

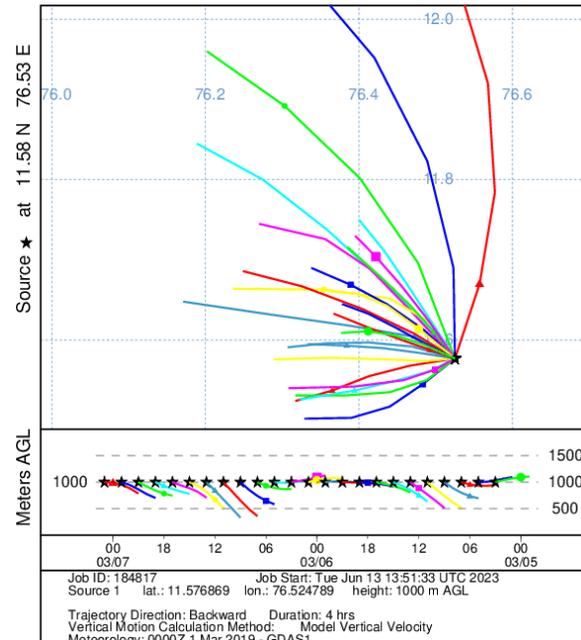
NOAA HYSPLIT MODEL
Backward trajectories ending at 0100 UTC 03 Mar 19
GDAS Meteorological Data



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GDAS Meteorological Data

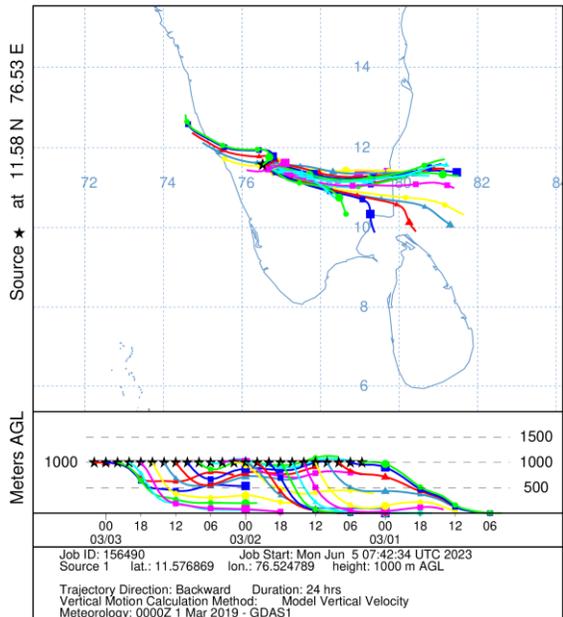


NOAA HYSPLIT MODEL
Backward trajectories ending at 0100 UTC 07 Mar 19
GDAS Meteorological Data

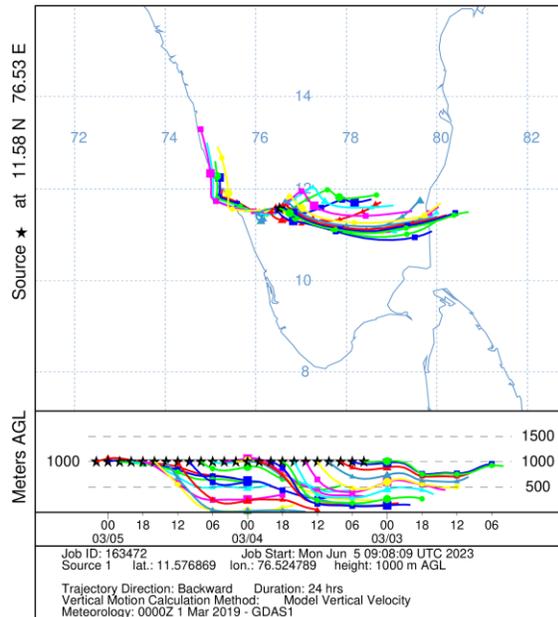


Backward wind trajectory map of Ombetta from 01-07 March, 2019, 1000m above seal level. The top pictures show the magnified image of the trajectories.

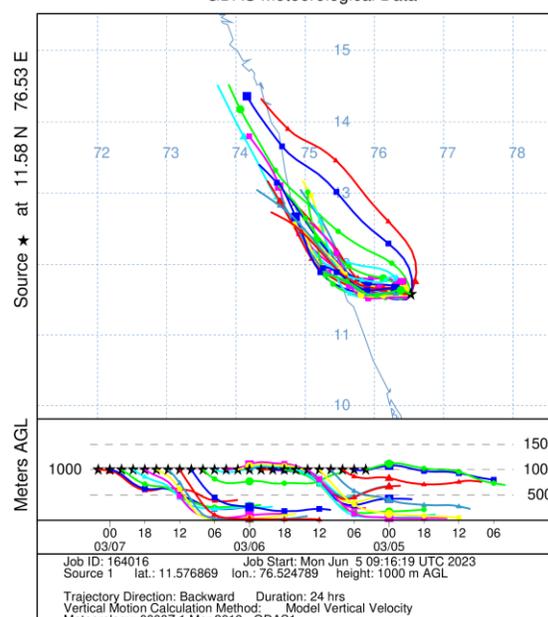
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GDAS Meteorological Data



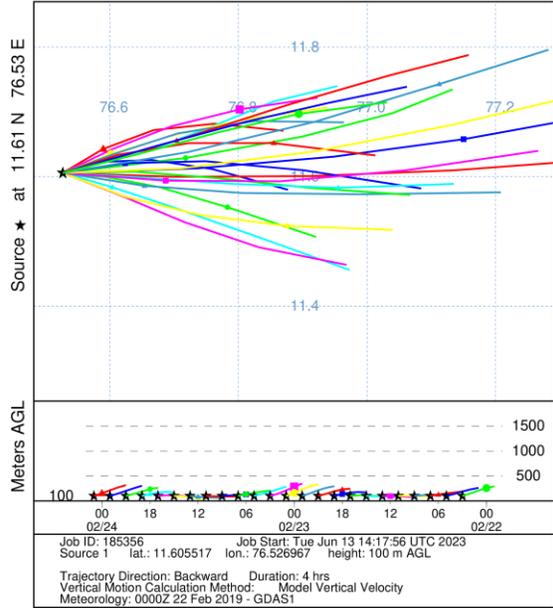
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Backward trajectories ending at 0200 UTC 05 Mar 19
GDAS Meteorological Data



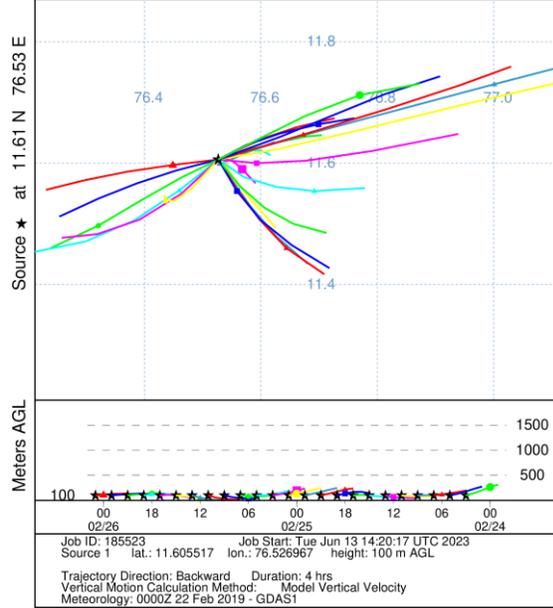
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Backward trajectories ending at 0200 UTC 07 Mar 19
GDAS Meteorological Data



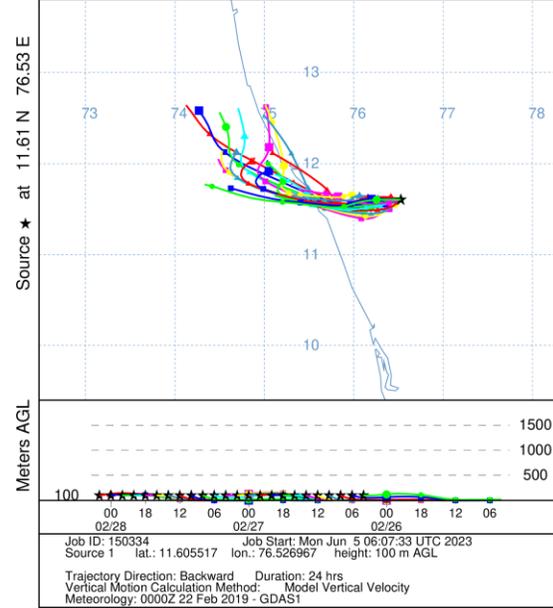
NOAA HYSPLIT MODEL
Backward trajectories ending at 0100 UTC 24 Feb 19
GDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0100 UTC 26 Feb 19
GDAS Meteorological Data

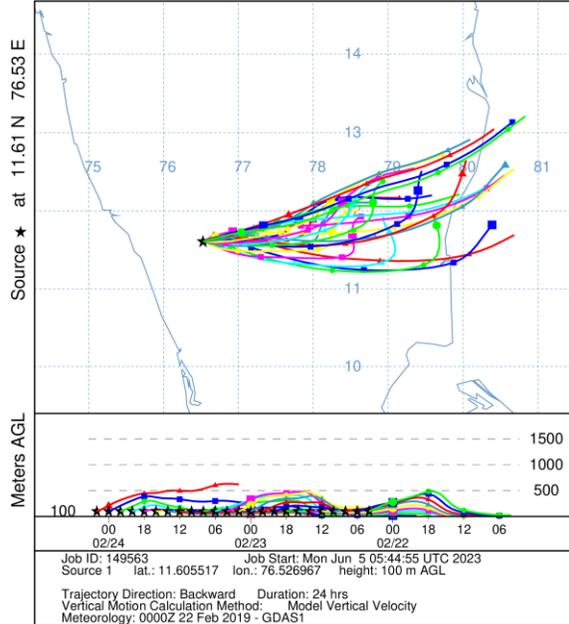


NOAA HYSPLIT MODEL
Backward trajectories ending at 0200 UTC 28 Feb 19
GDAS Meteorological Data

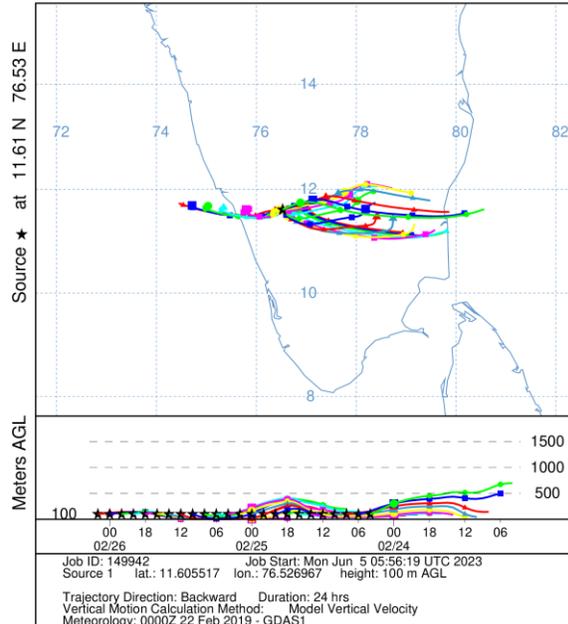


Backward wind trajectory map of Imbrella from 22-28 February, 2019, 100m above seal level. The top pictures show the magnified image of the trajectories.

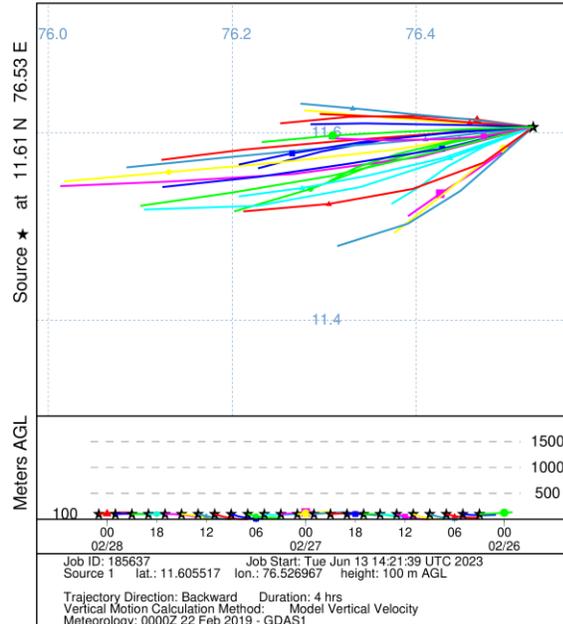
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GDAS Meteorological Data



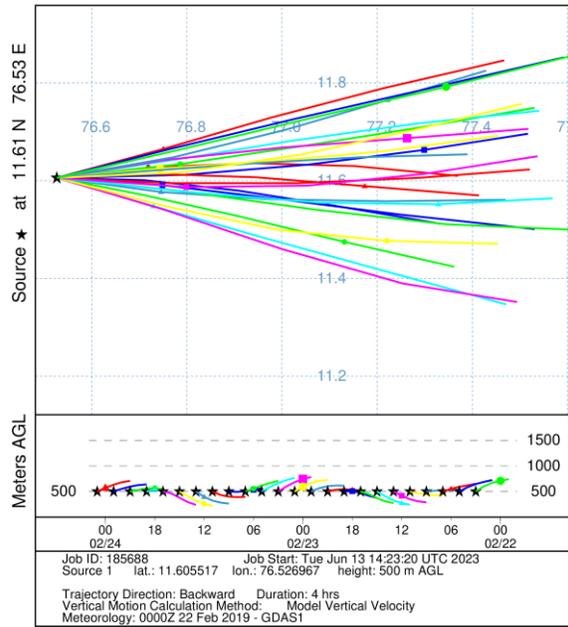
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GDAS Meteorological Data



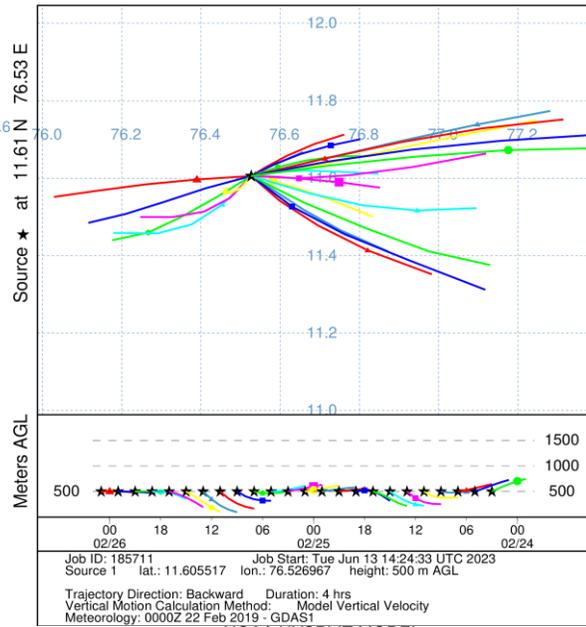
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Backward trajectories ending at 0100 UTC 28 Feb 19
GDAS Meteorological Data



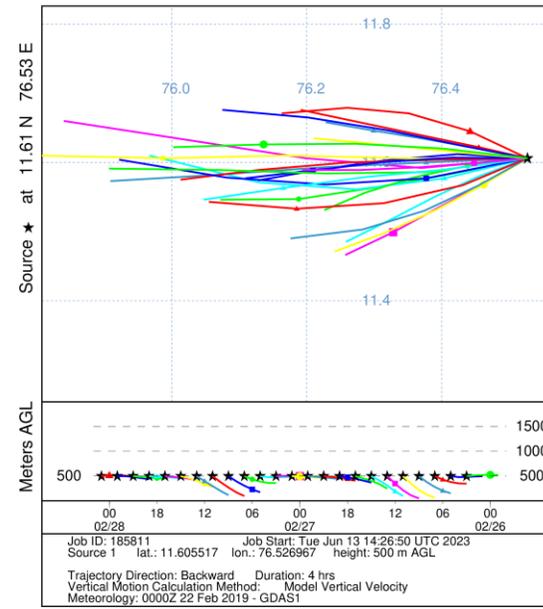
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GDAS Meteorological Data



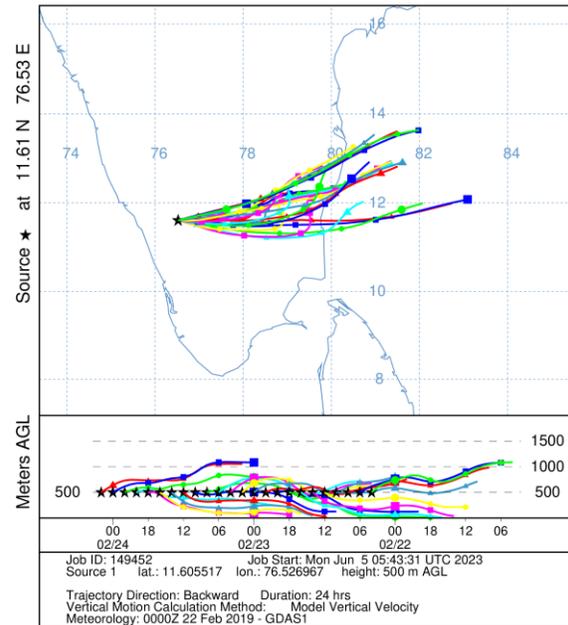
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GDAS Meteorological Data



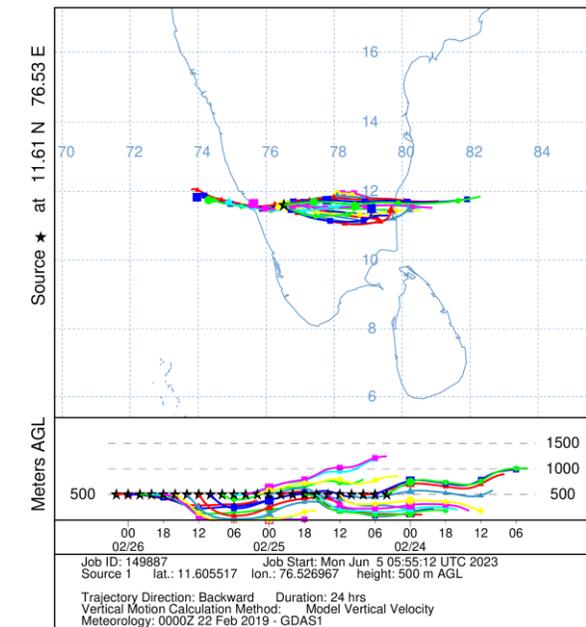
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GDAS Meteorological Data



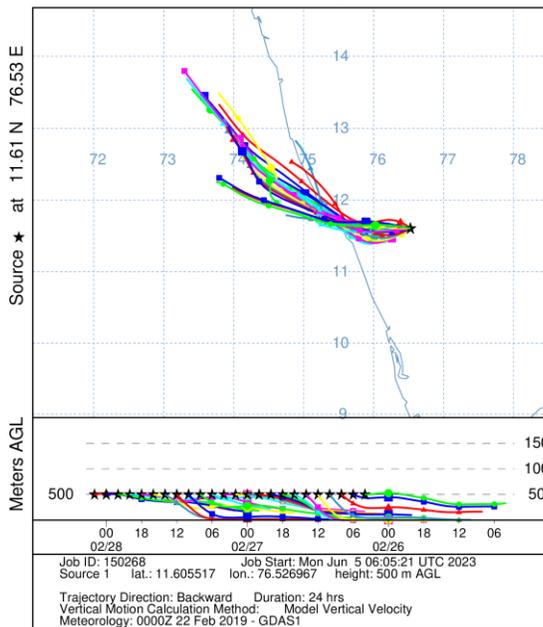
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Backward trajectories ending at 0200 UTC 24 Feb 19
GDAS Meteorological Data



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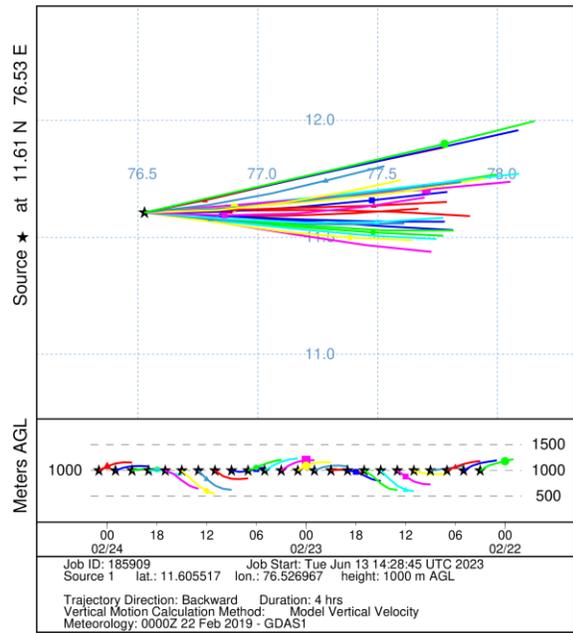


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GDAS Meteorological Data

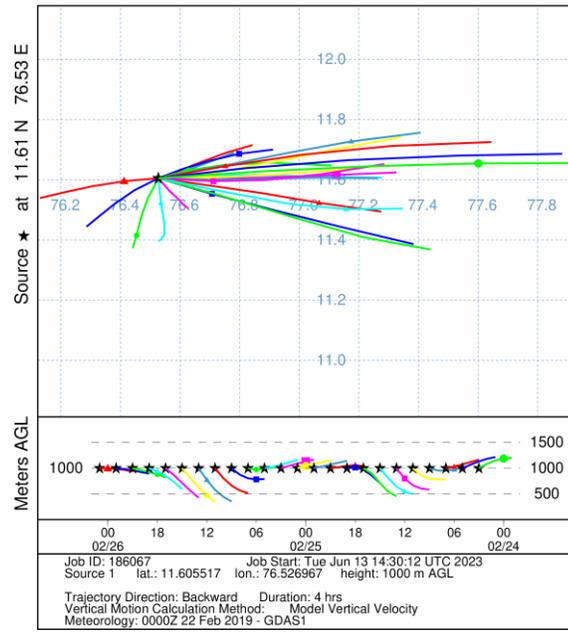


Backward wind trajectory map of Imbrella from 22-28 February, 2019, 500m above seal level. The top pictures show the magnified image of the trajectories.

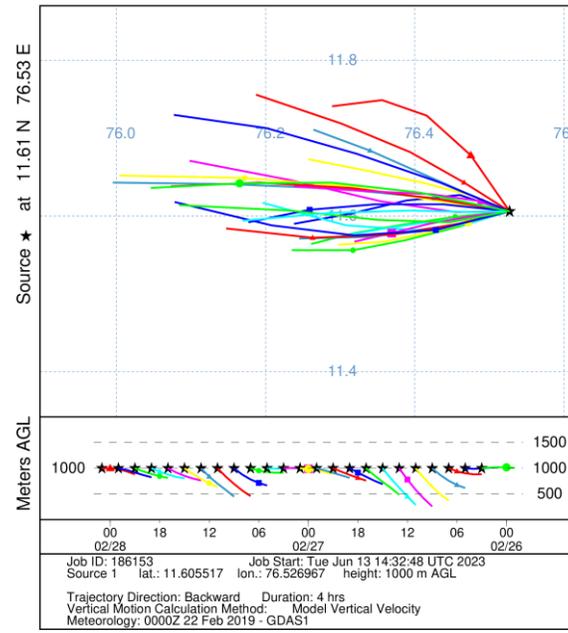
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GDAS Meteorological Data



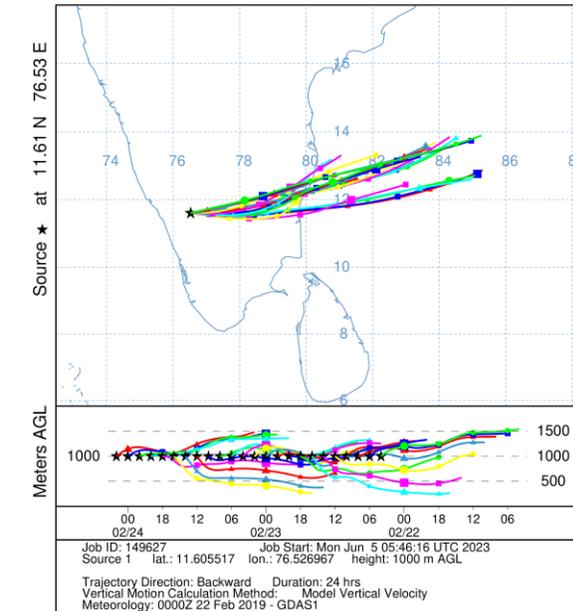
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GDAS Meteorological Data



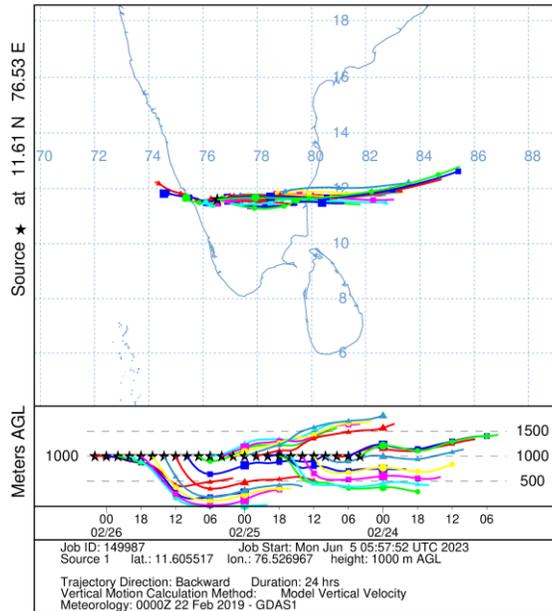
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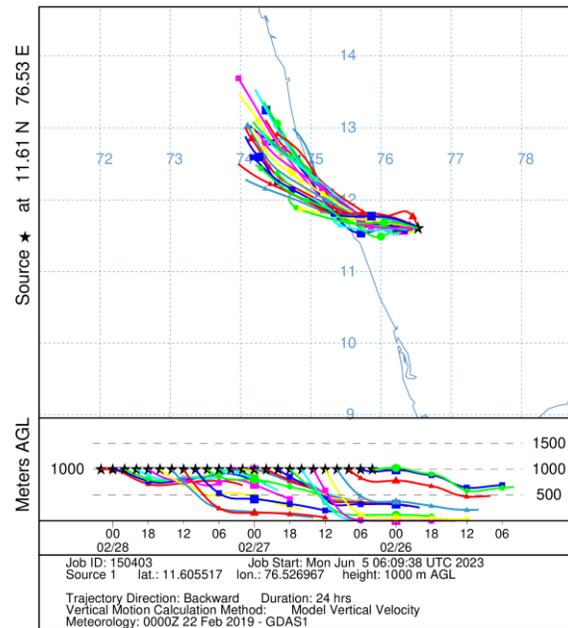
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Backward trajectories ending at 0200 UTC 24 Feb 19
GDAS Meteorological Data



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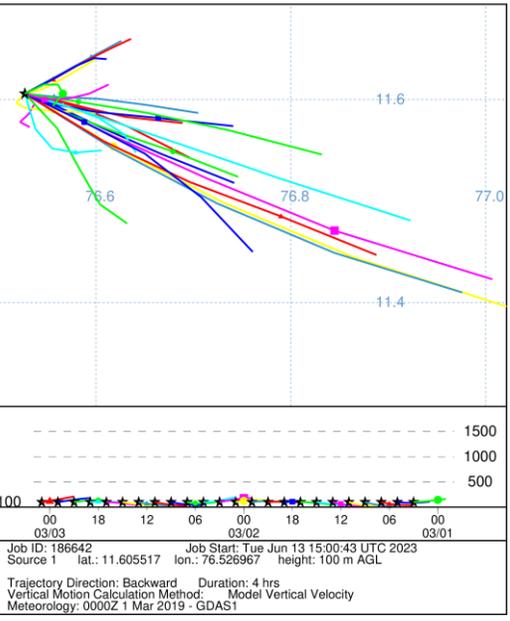


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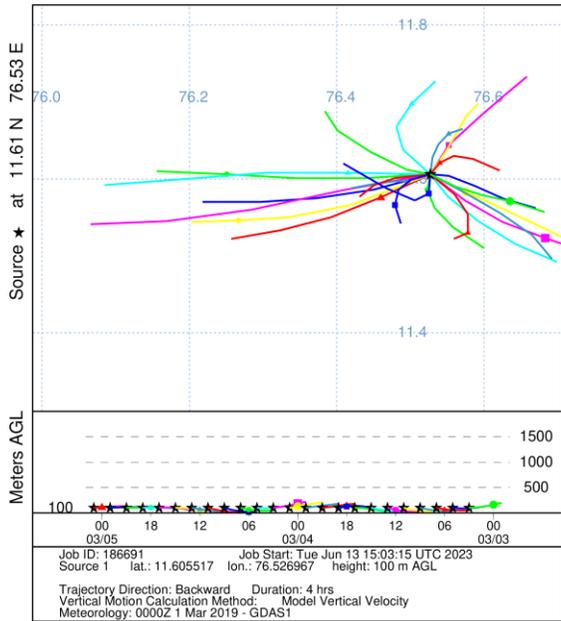


Backward wind trajectory map of Umbrella from 22-28 February, 2019, 1000m above seal level. The top pictures show the magnified image of the trajectories.

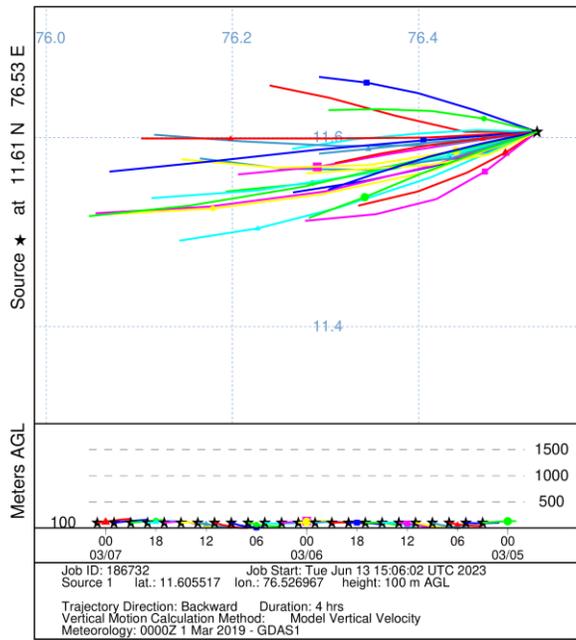
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Backward trajectories ending at 0100 UTC 03 Mar 19
GDAS Meteorological Data



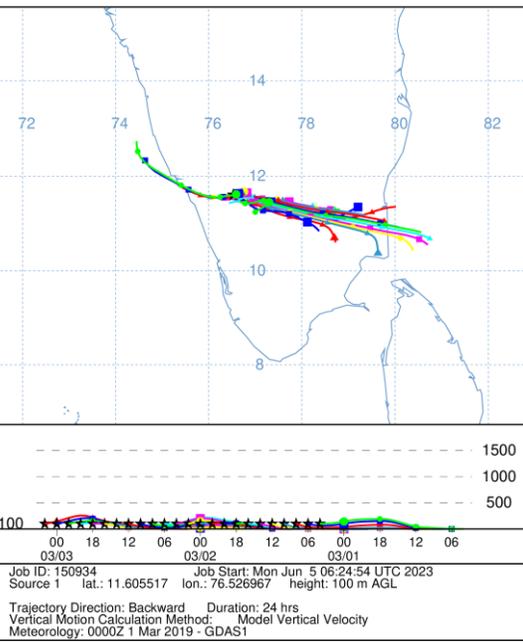
NOAA HYSPLIT MODEL
Backward trajectories ending at 0100 UTC 05 Mar 19
GDAS Meteorological Data



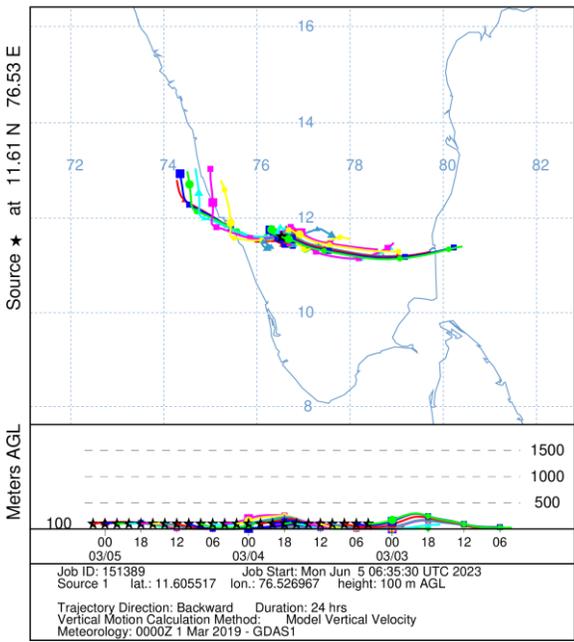
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Backward trajectories ending at 0100 UTC 07 Mar 19
GDAS Meteorological Data



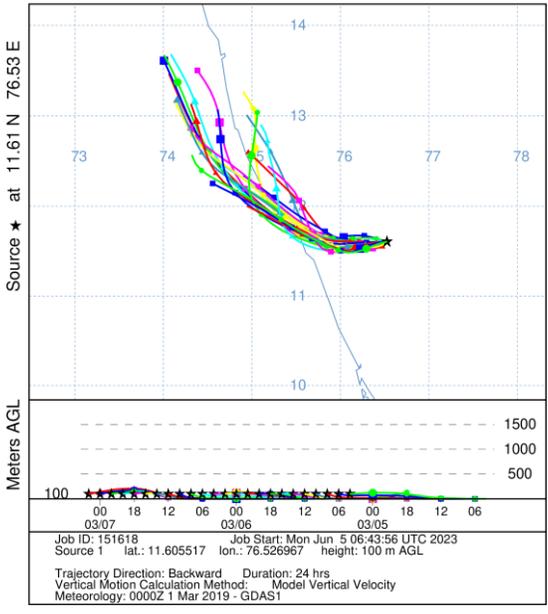
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Backward trajectories ending at 0200 UTC 03 Mar 19
GDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0200 UTC 05 Mar 19
GDAS Meteorological Data



NOAA HYSPLIT MODEL
Backward trajectories ending at 0200 UTC 07 Mar 19
GDAS Meteorological Data



Backward wind trajectory map of Imbrella from 01-07 March, 2019, 100m above seal level. The top pictures show the magnified image of the trajectories.