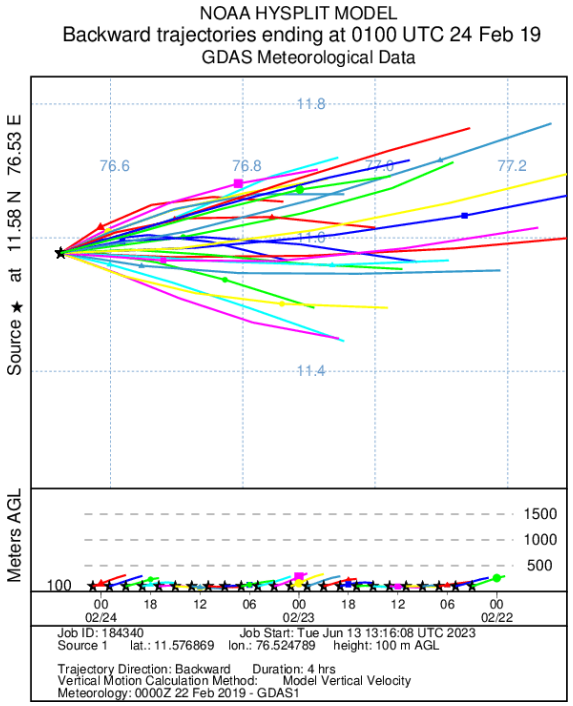
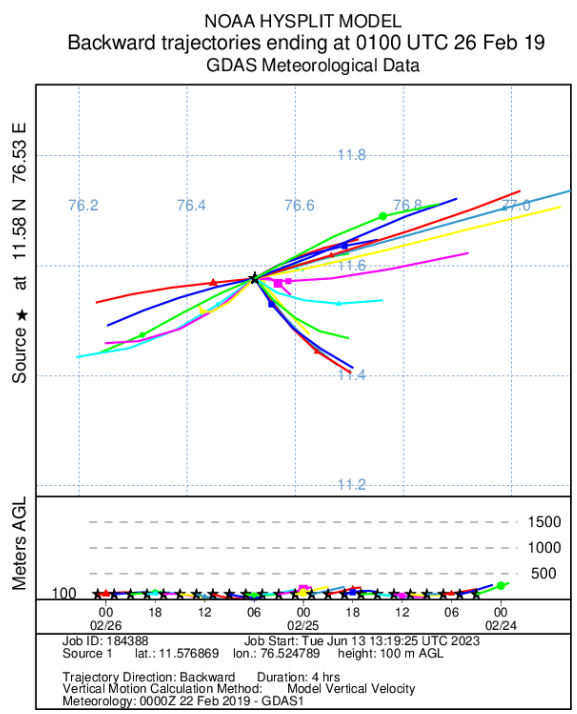
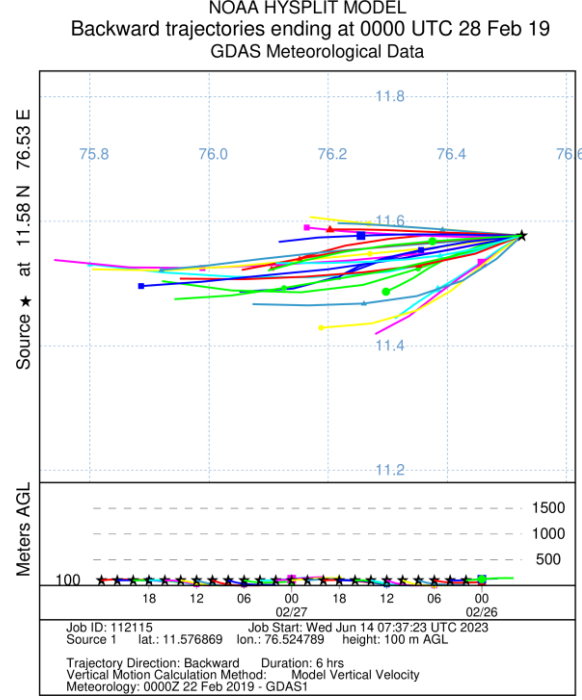
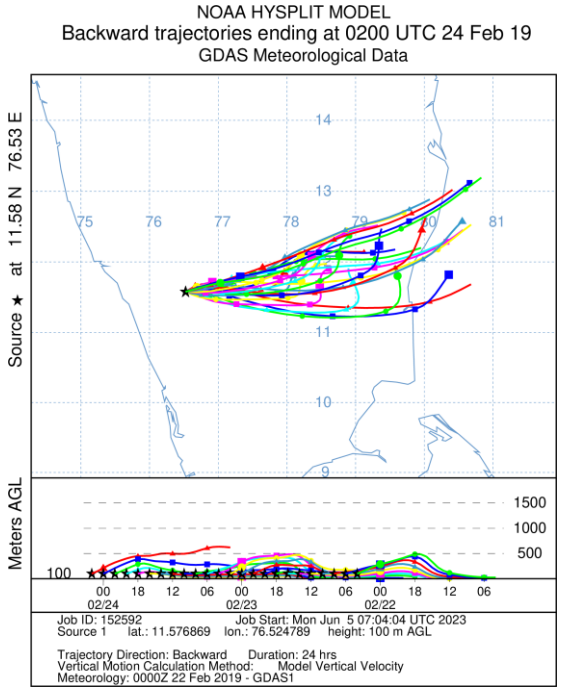
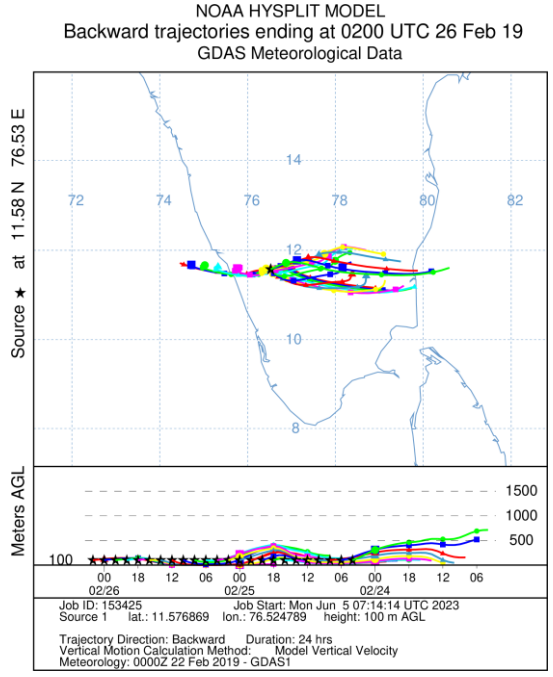
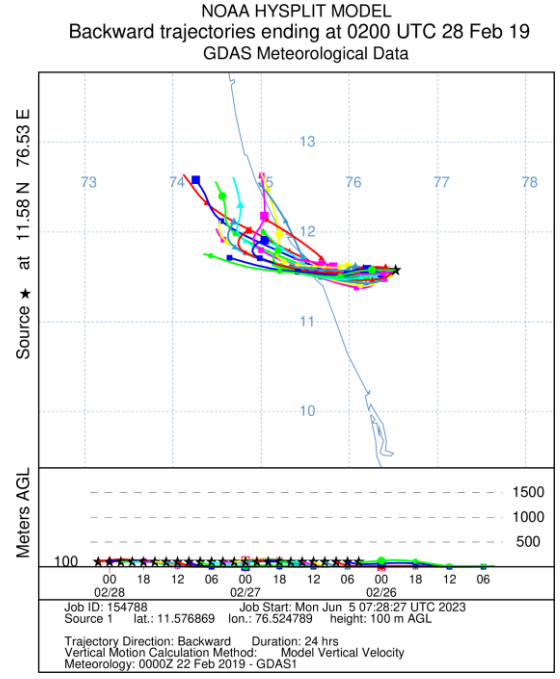




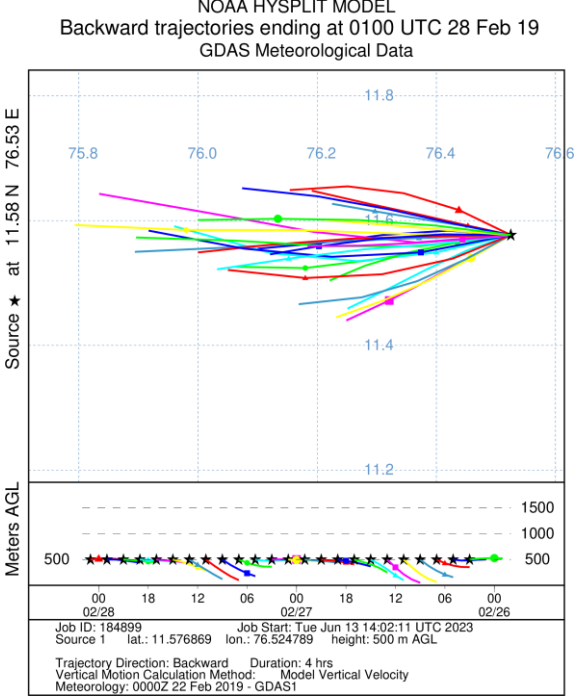


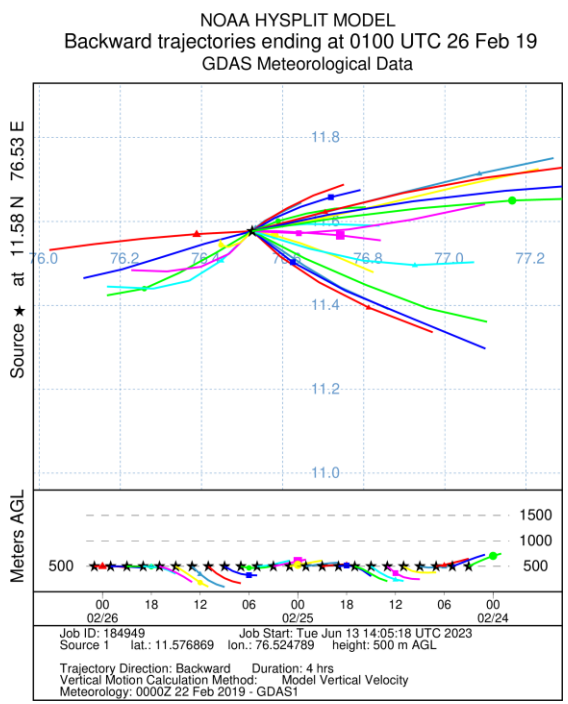


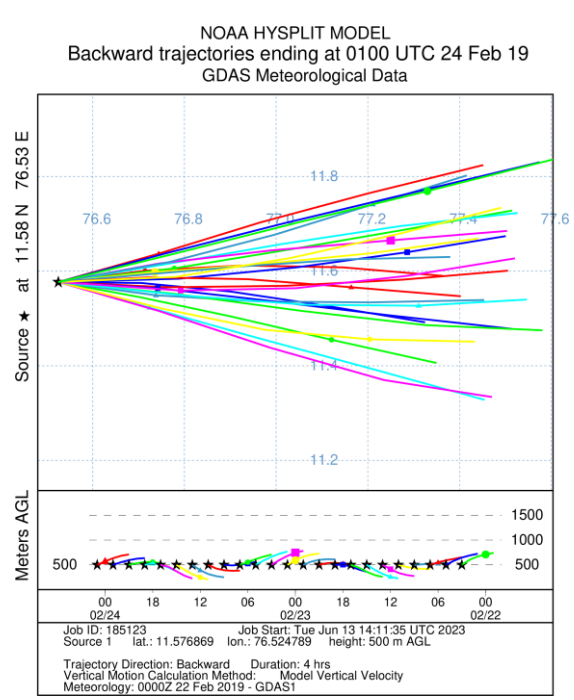


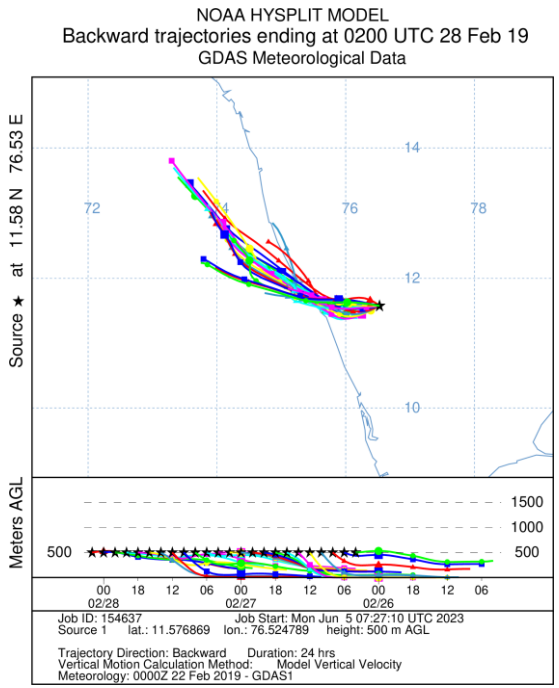


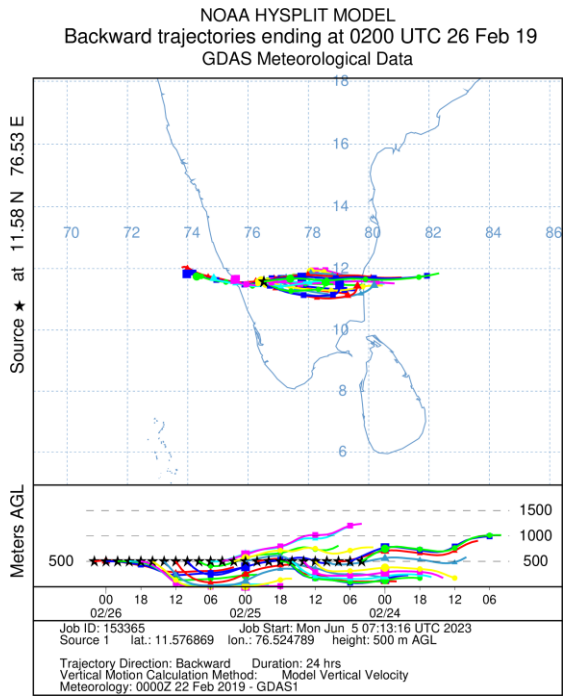
Backward wind trajectory map of Ombetta from 22-28 February, 2019, 100m above seal level. The top pictures show the magnified image of the trajectories.

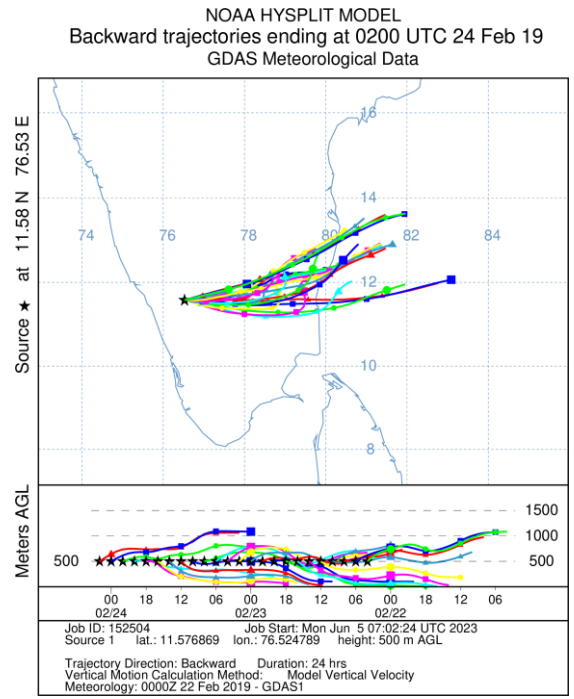




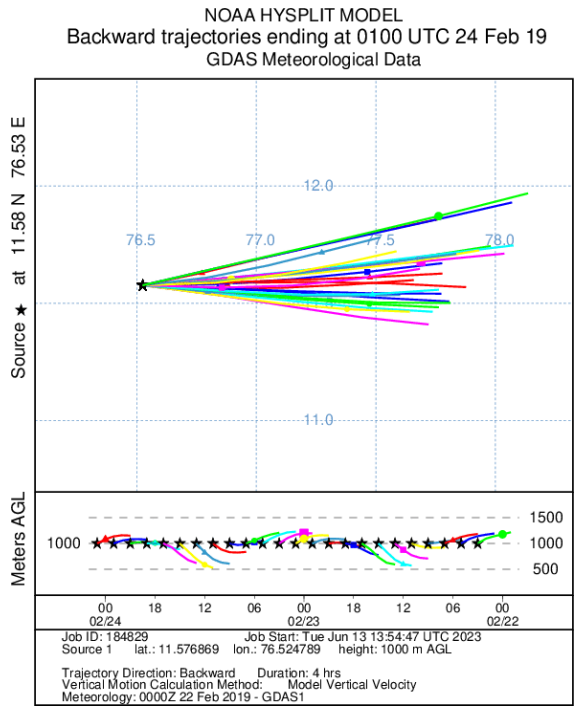


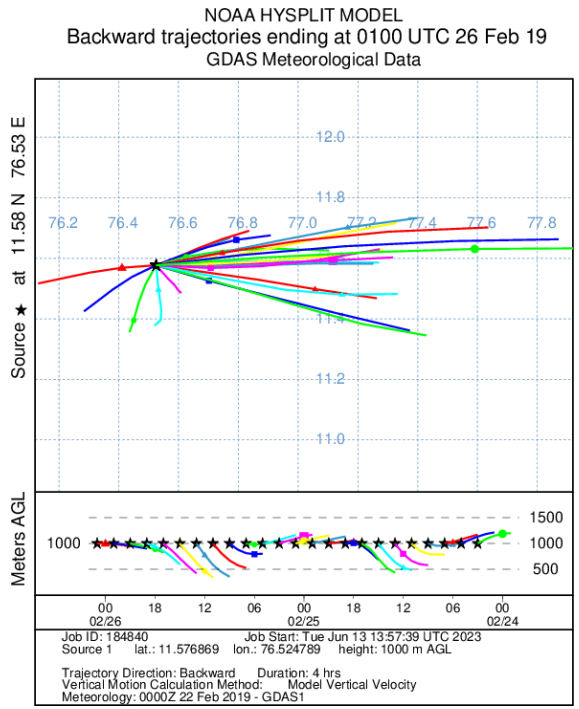


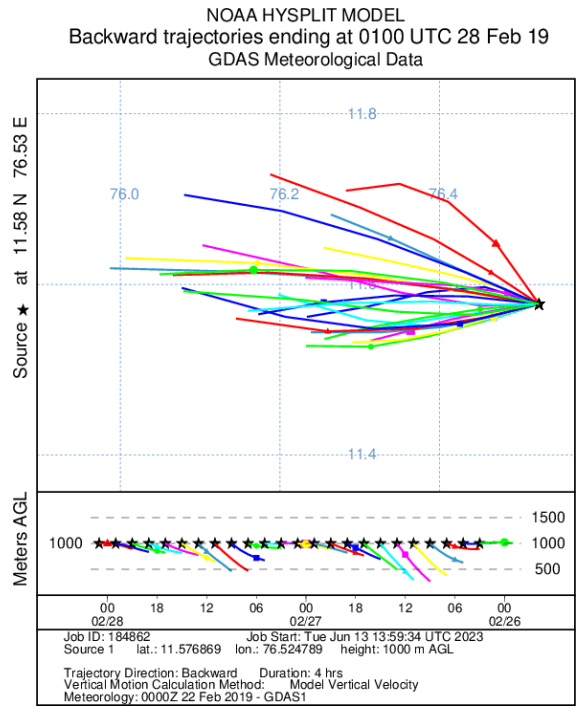


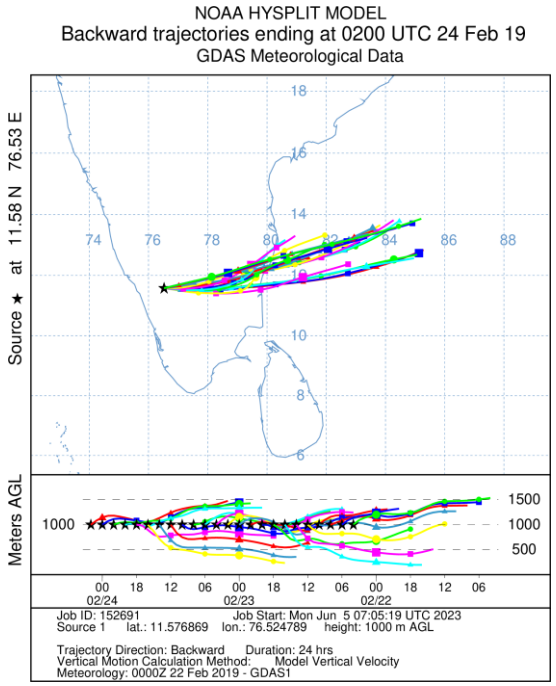


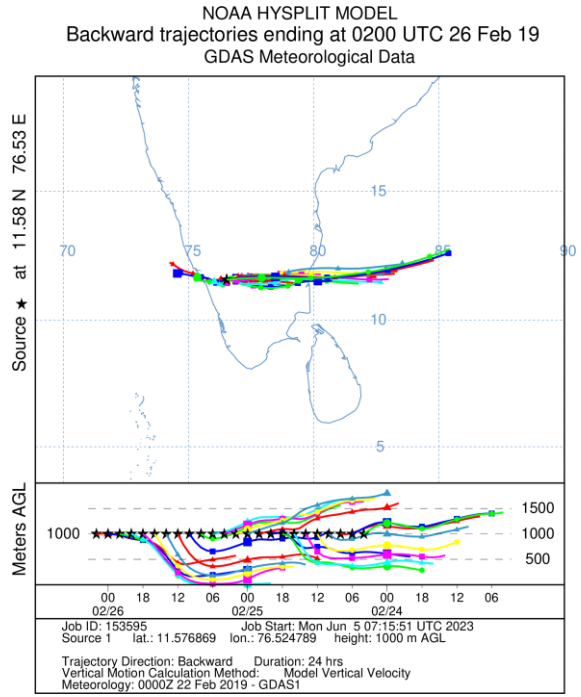
Backward wind trajectory map of Ombetta from 22-28 February, 2019, 500m above seal level. The top pictures show the magnified image of the trajectories.

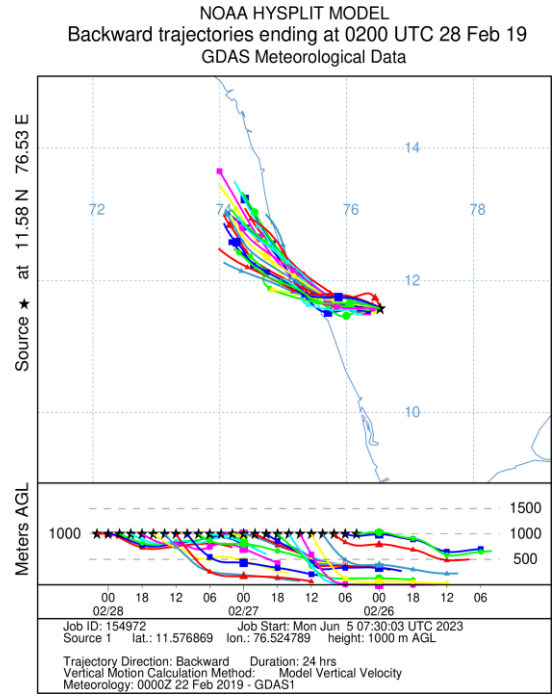




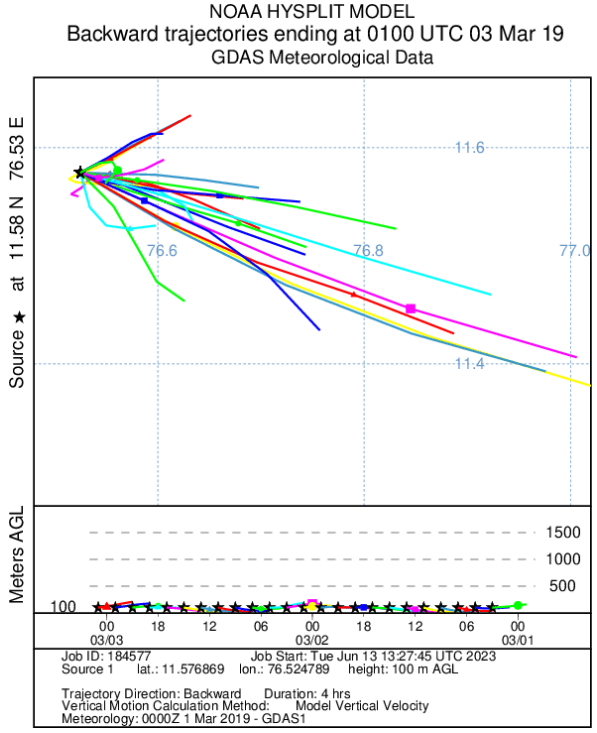


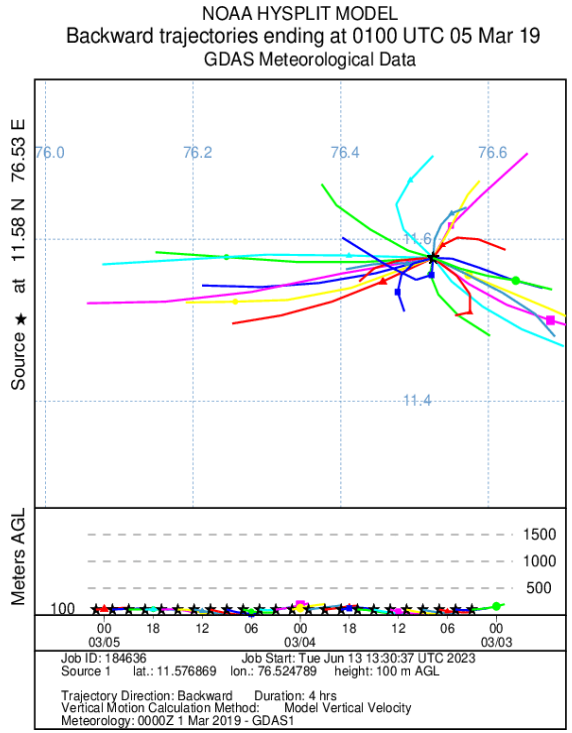


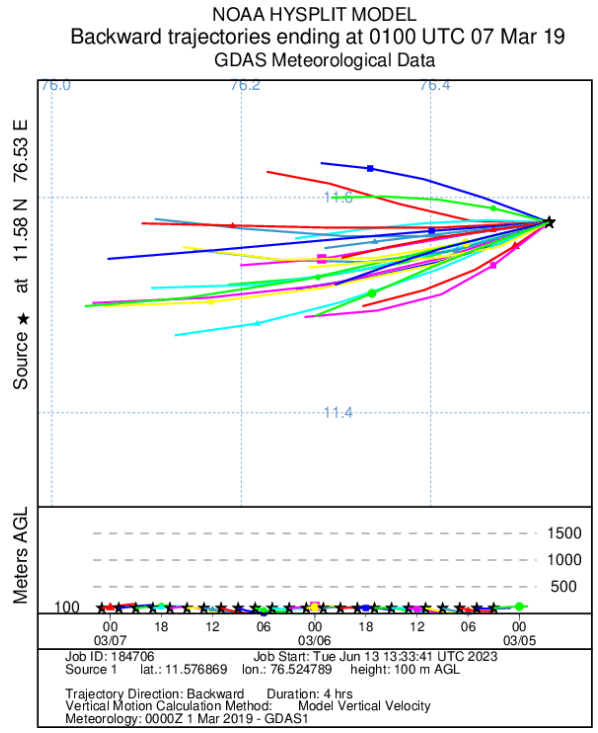


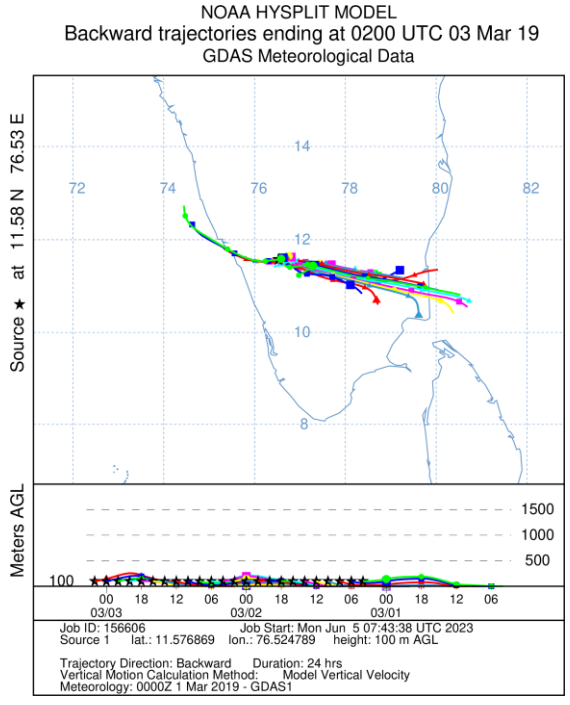


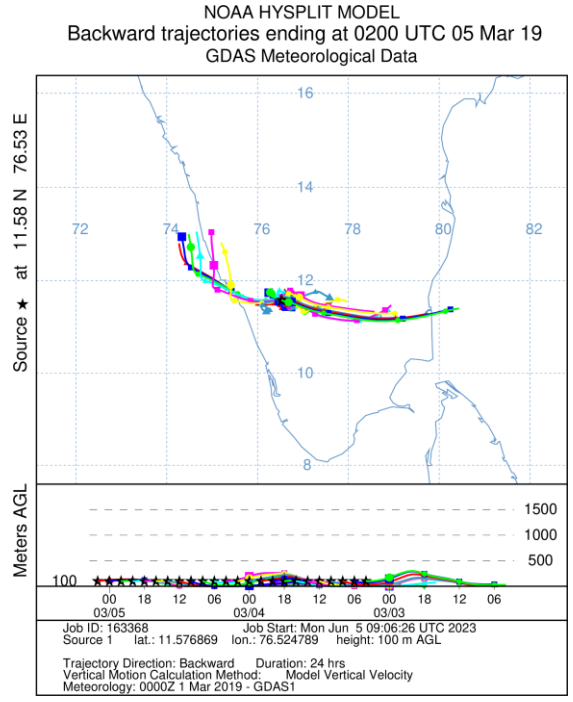
Backward wind trajectory map of Ombetta from 22-28 February, 2019, 1000m above seal level. The top pictures show the magnified image of the trajectories.

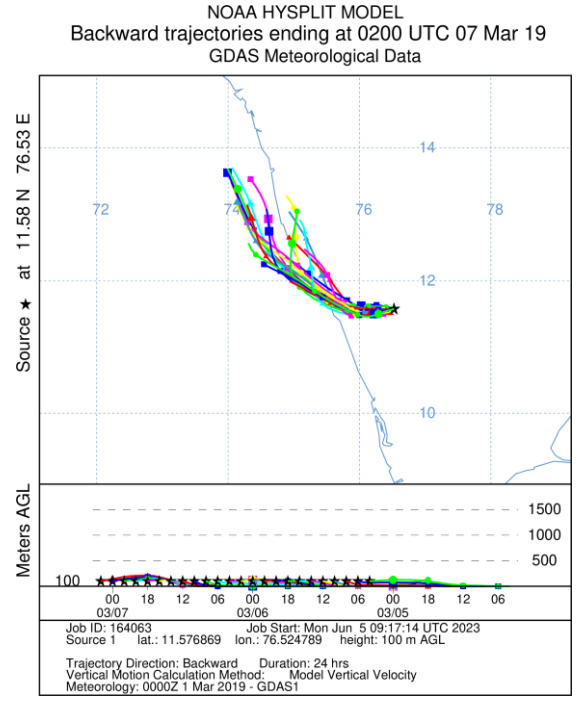




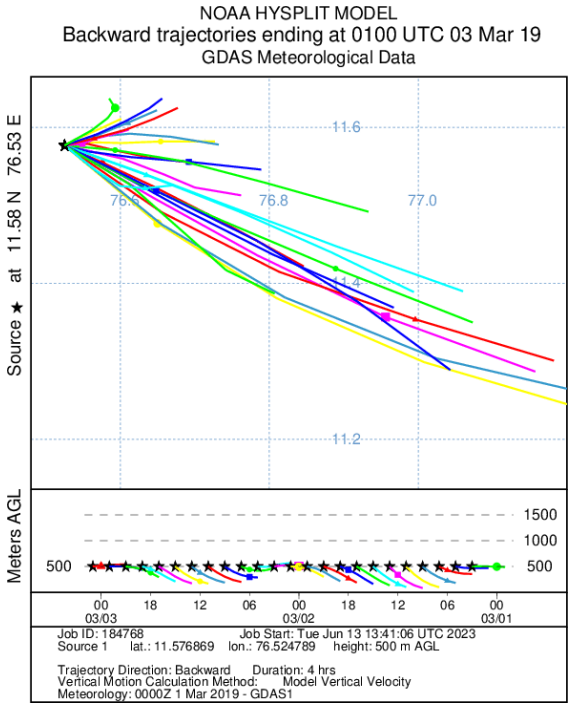


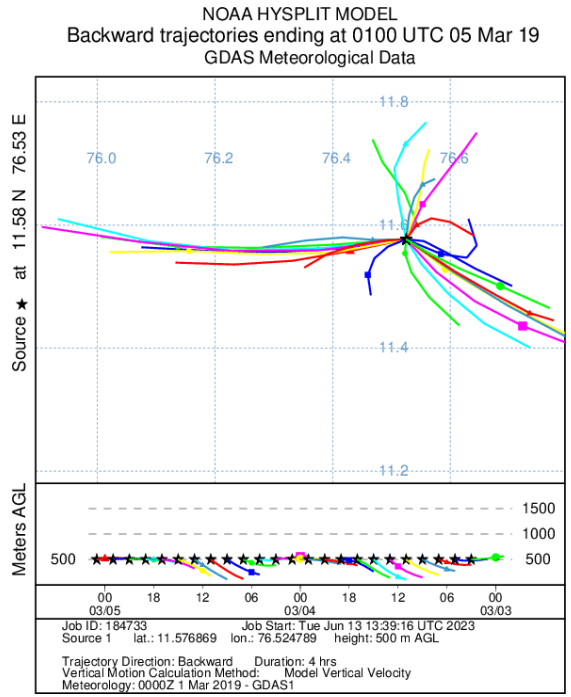


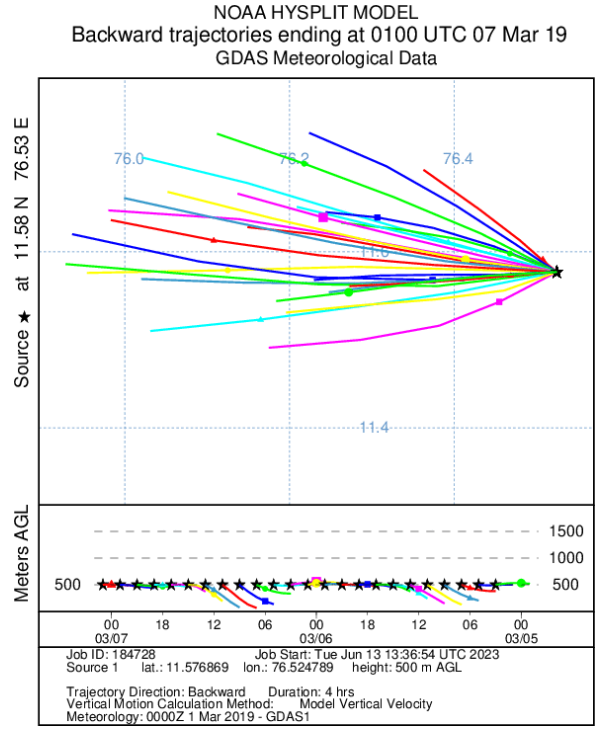


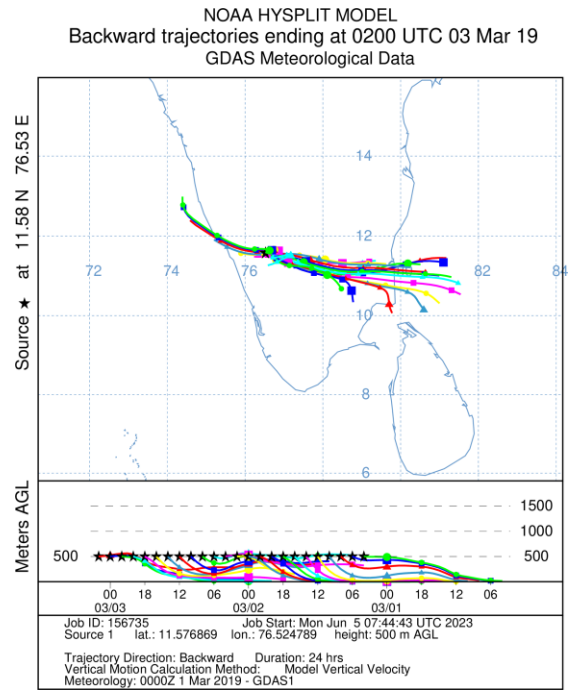


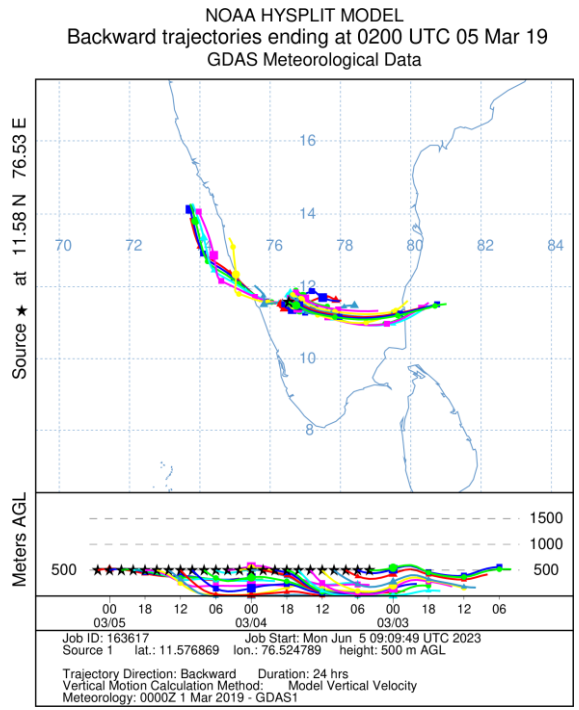
Backward wind trajectory map of Ombetta from 01-07 March, 2019, 100m above seal level. The top pictures show the magnified image of the trajectories.

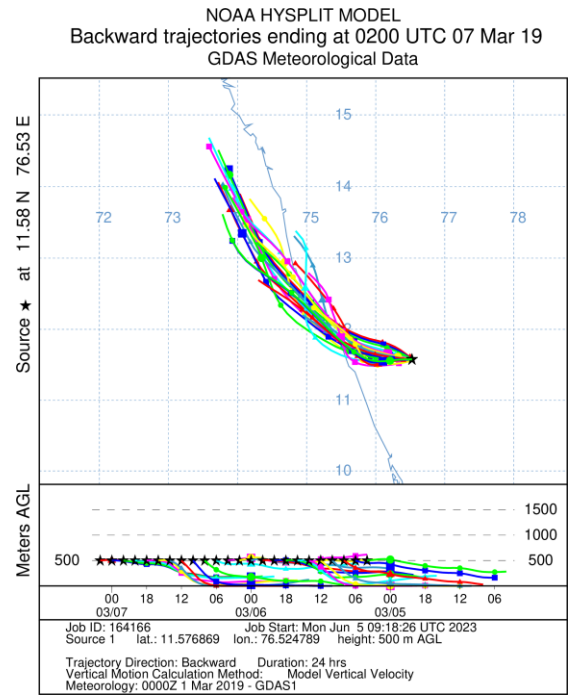




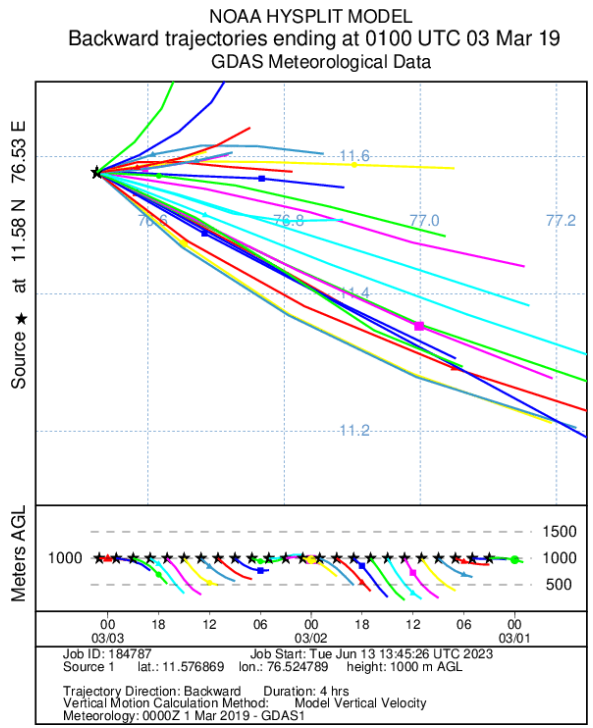


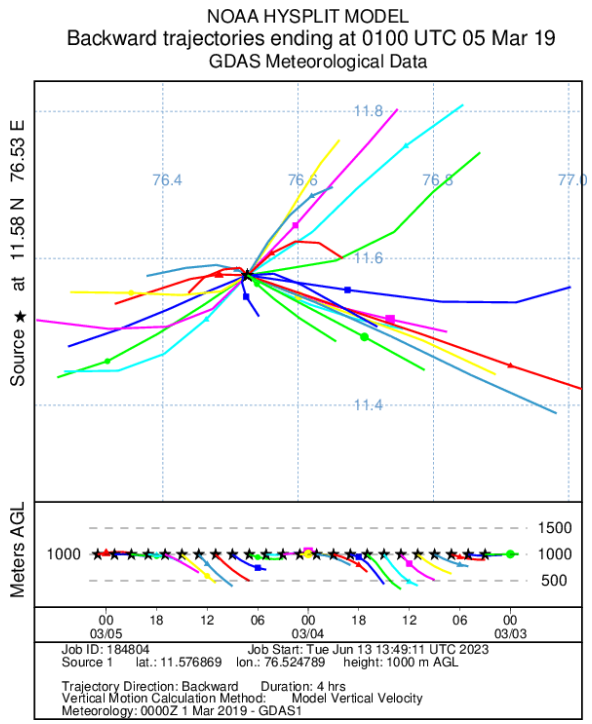


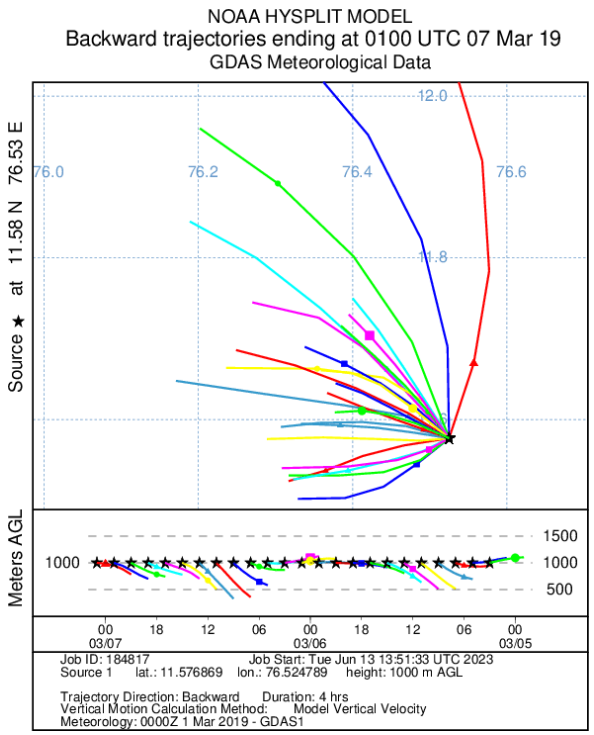


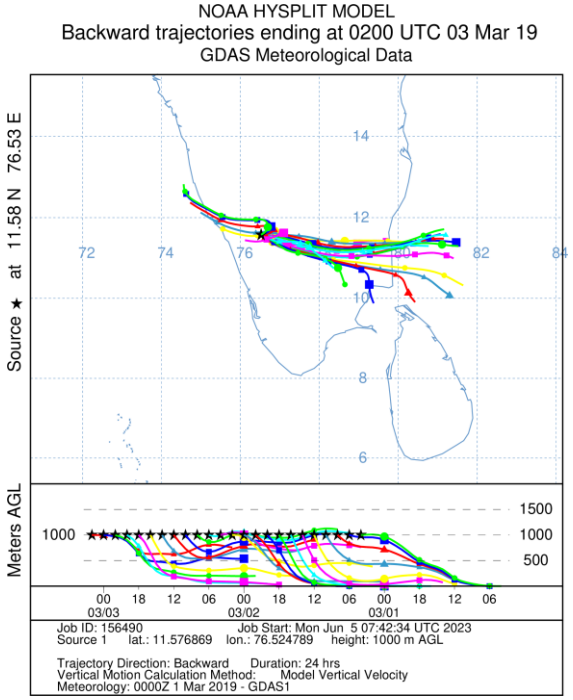


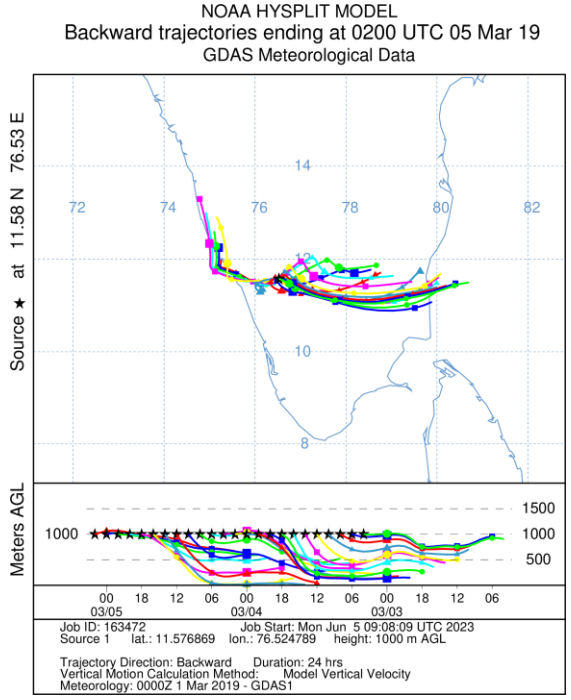
Backward wind trajectory map of Ombetta from 01-07 March, 2019, 500m above seal level. The top pictures show the magnified image of the trajectories.

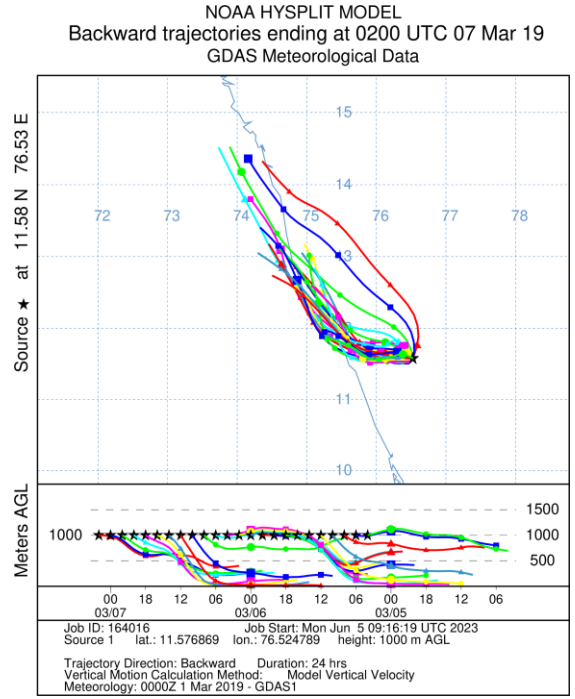




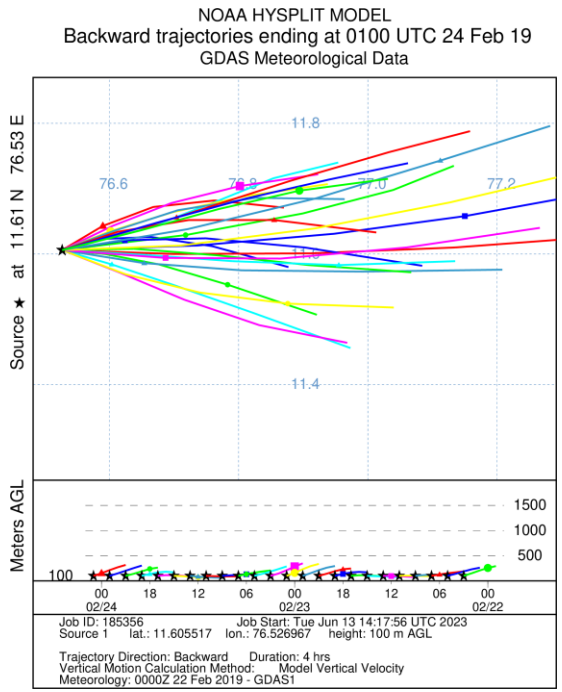


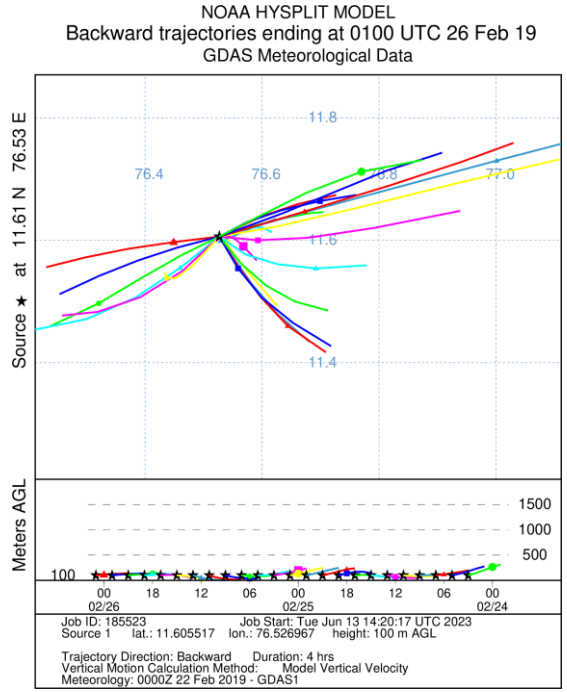


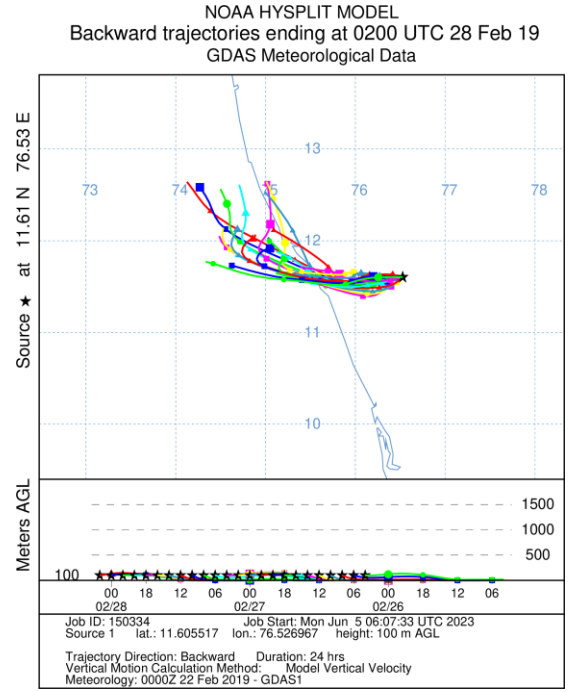


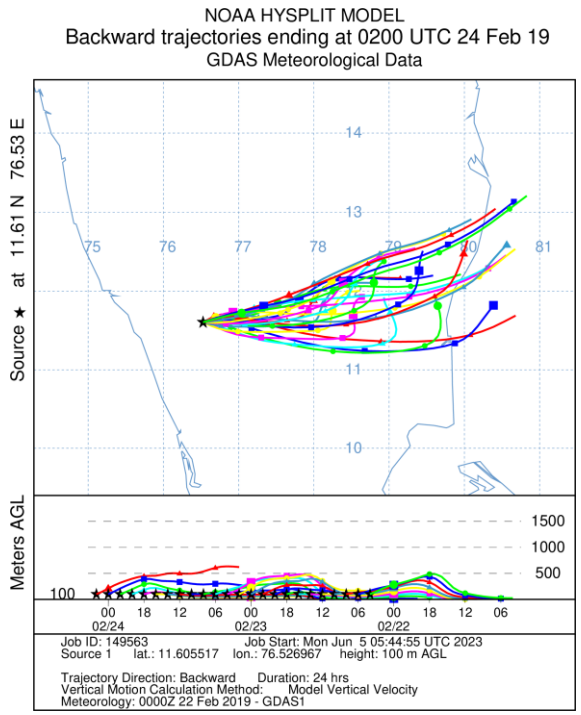


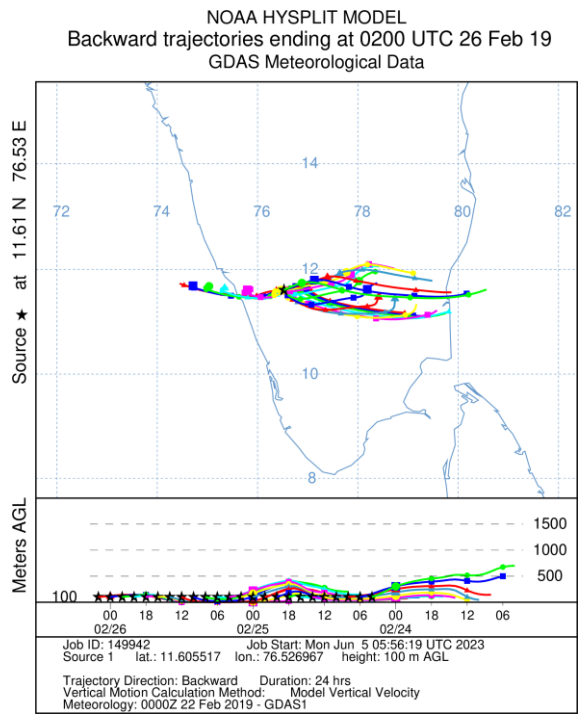
Backward wind trajectory map of Ombetta from 01-07 March, 2019, 1000m above seal level. The top pictures show the magnified image of the trajectories.

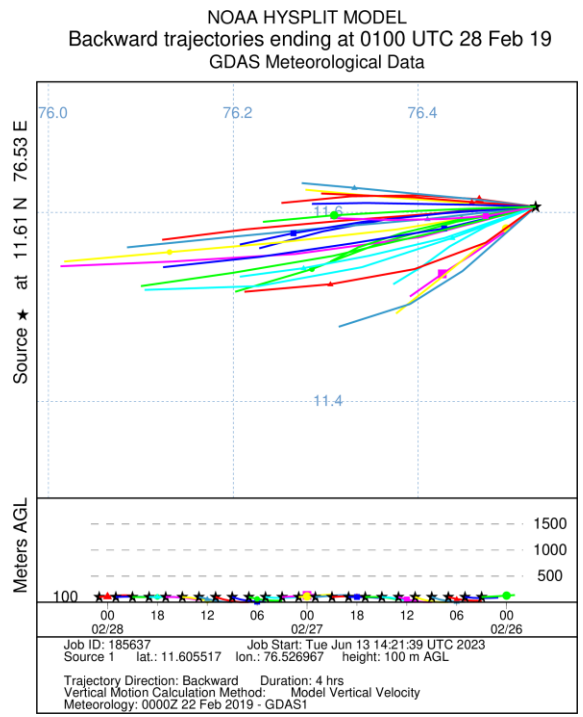




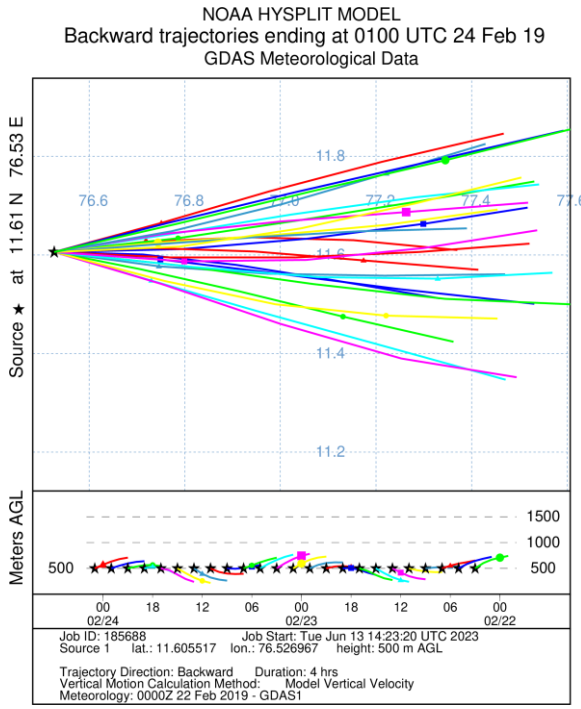


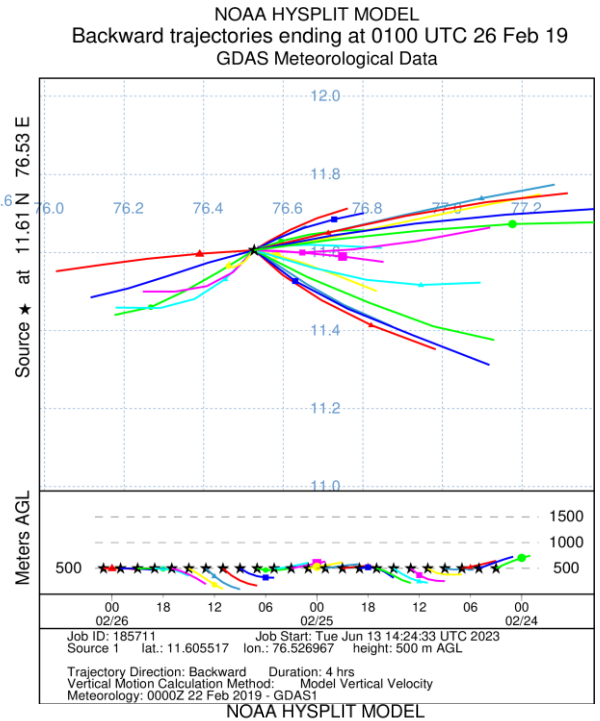


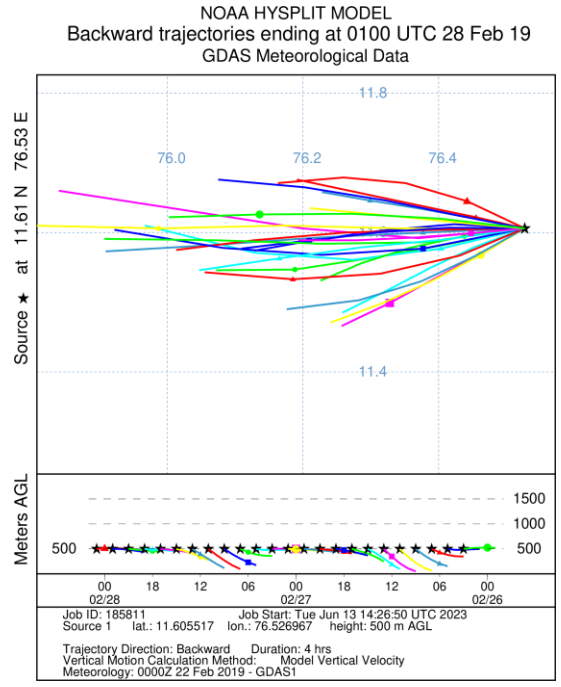


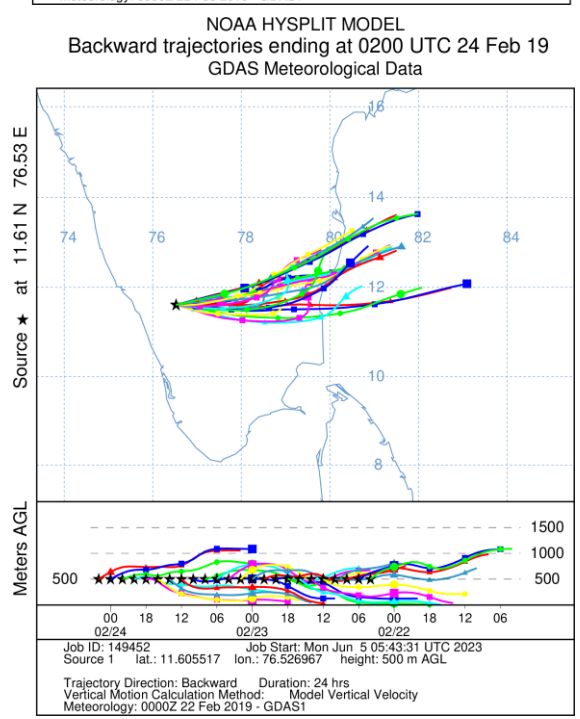


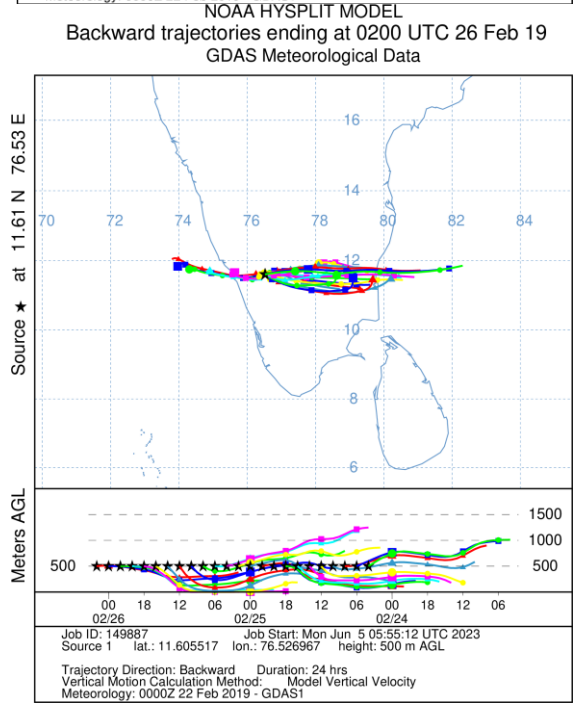
Backward wind trajectory map of Imbrella from 22-28 February, 2019, 100m above seal level. The top pictures show the magnified image of the trajectories.

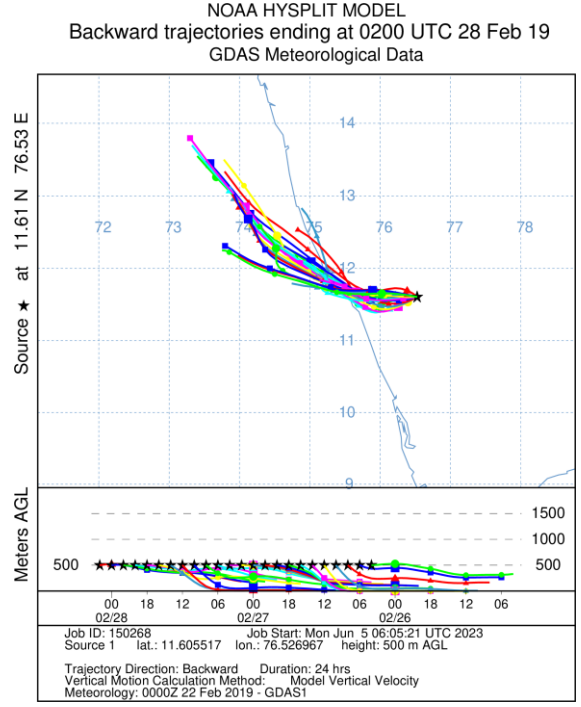




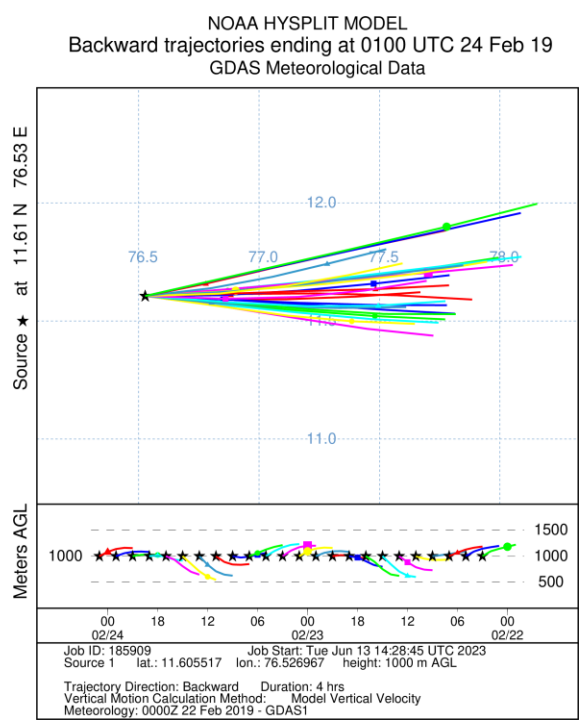


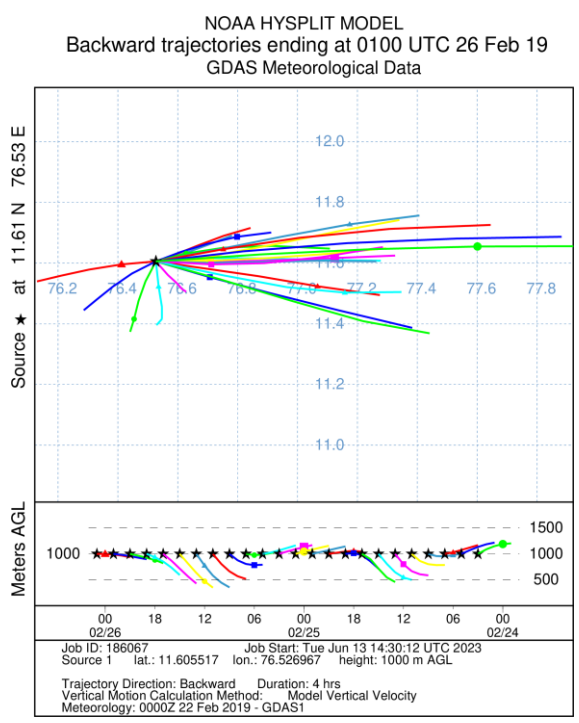


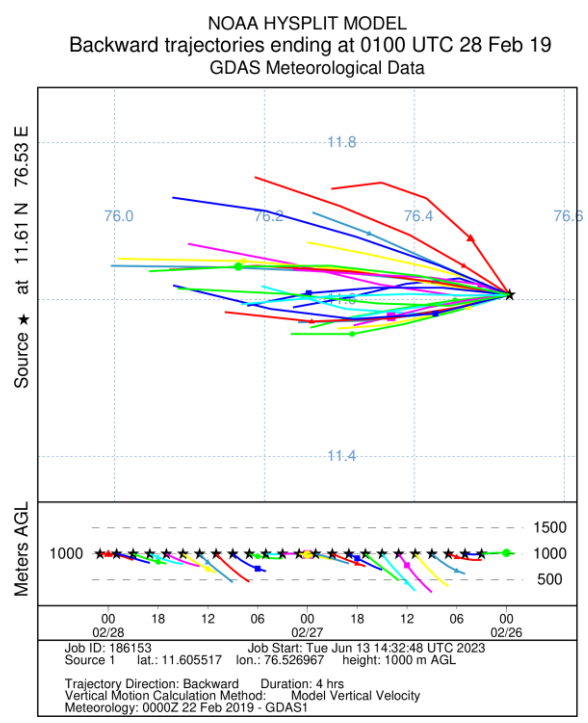


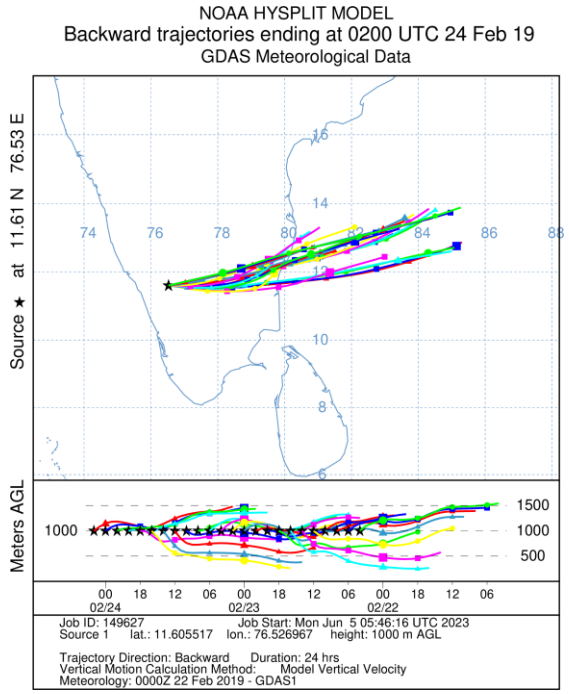


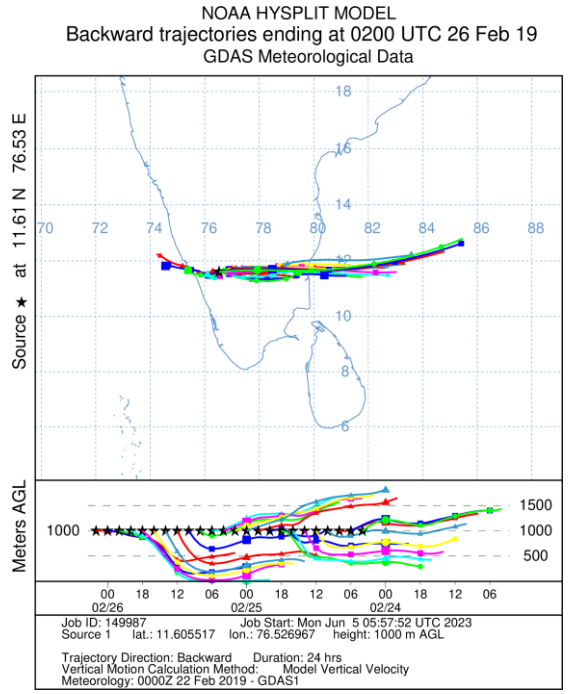
Backward wind trajectory map of Imbrella from 22-28 February, 2019, 500m above seal level. The top pictures show the magnified image of the trajectories.

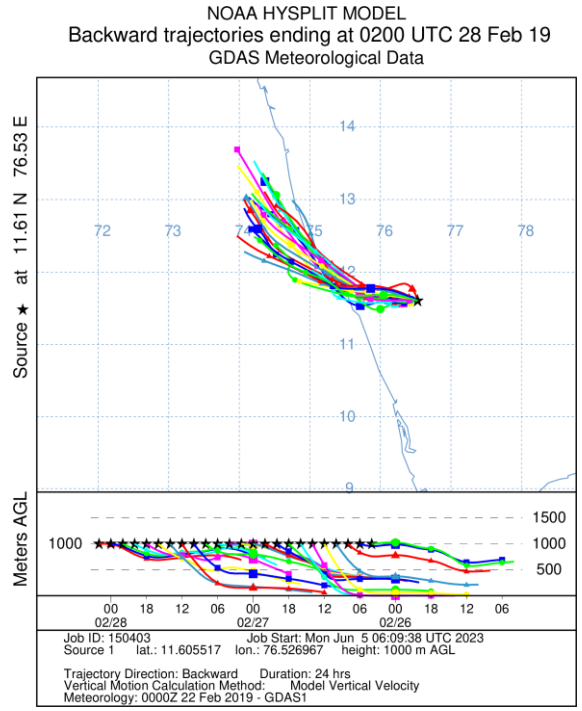




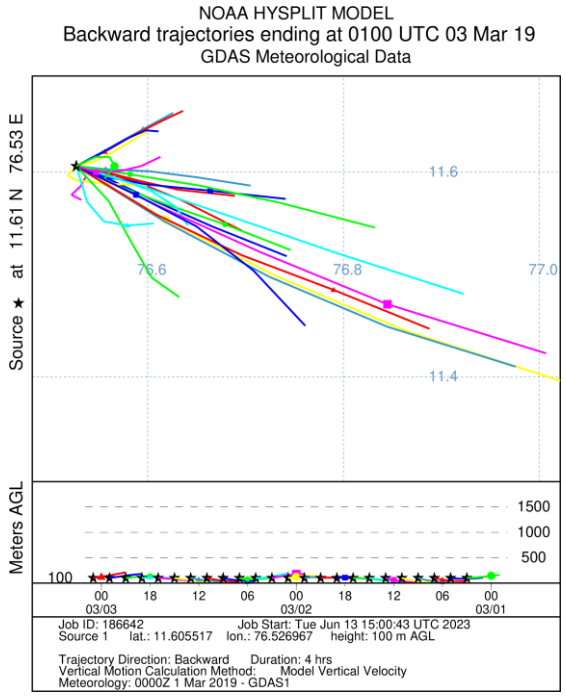


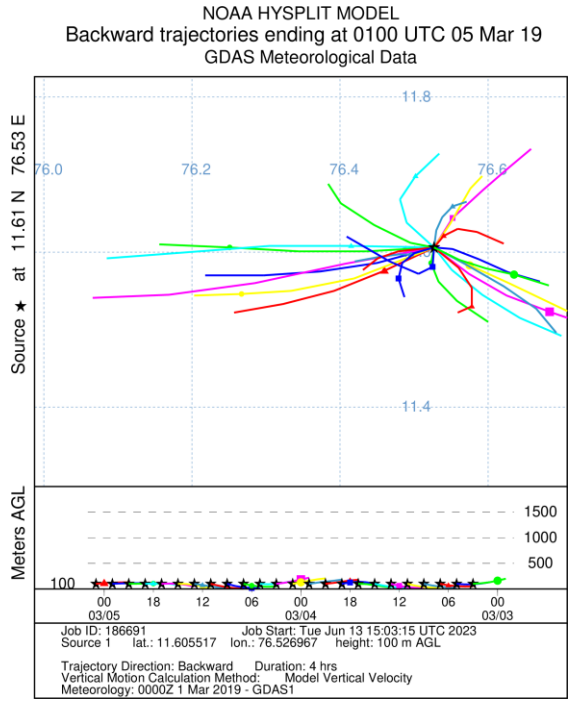


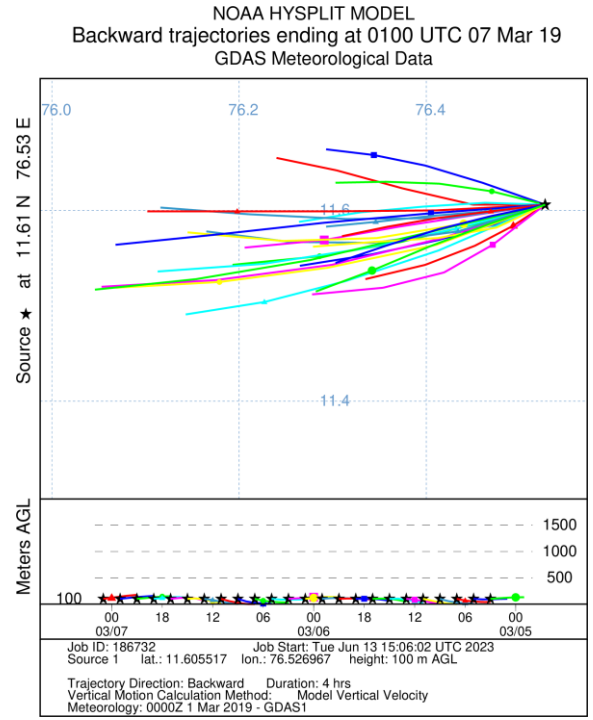


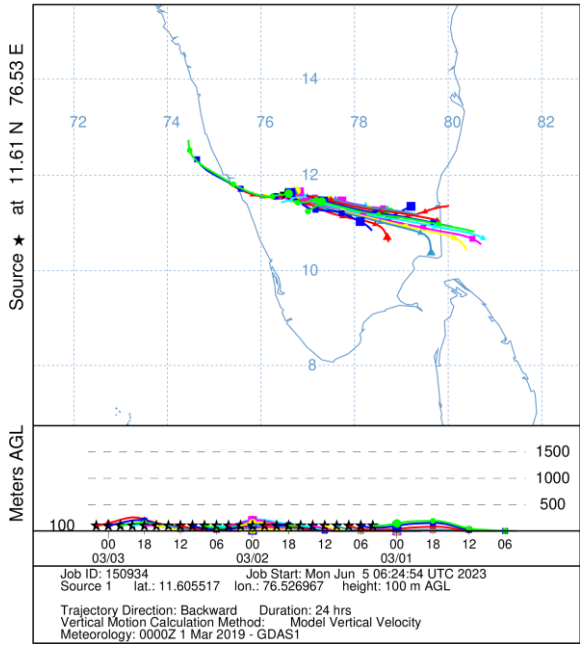


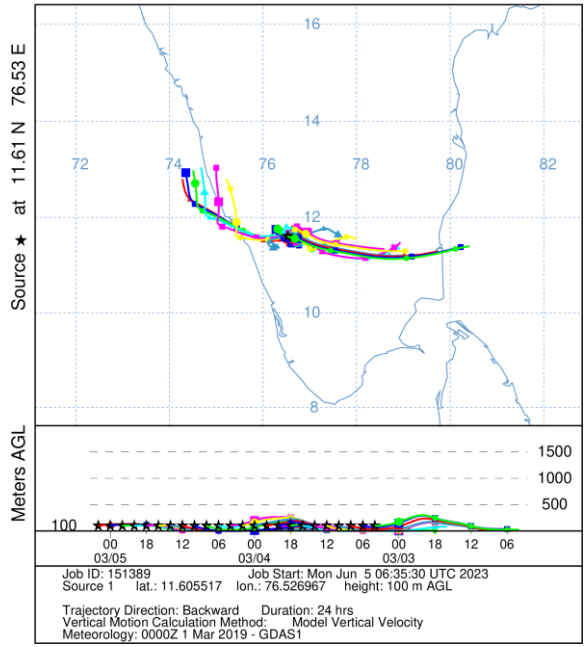
Backward wind trajectory map of Imbrella from 22-28 February, 2019, 1000m above seal level. The top pictures show the magnified image of the trajectories.

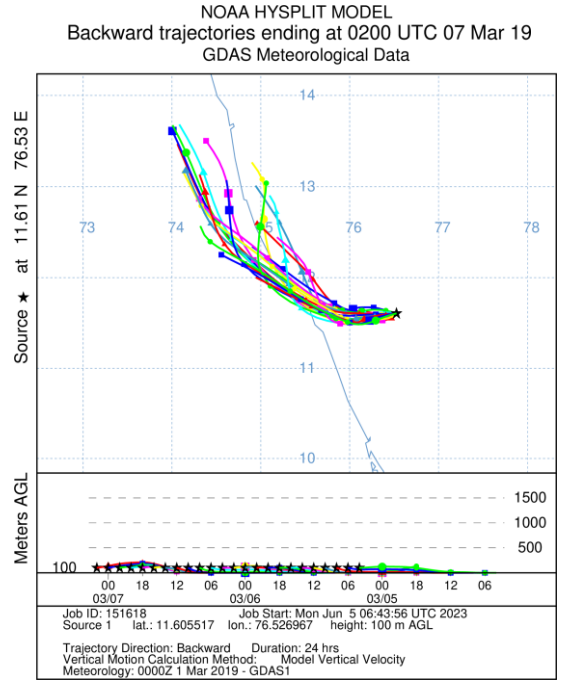












Backward wind trajectory map of Imbrella from 01-07 March, 2019, 100m above seal level. The top pictures show the magnified image of the trajectories.